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NASA

COMBINED FILE POSTINGS STATISTICS

BASED ON

NASA THESAURUS

JANUARY 1968 - JANUARY 1991

INTRODUCTION

The NASA Combined File Postings Statistics is published semiannually (January and July). This alphabetical listing of postable subject terms contained in the NASA Thesaurus is used to display the number of postings (documents) indexed by each subject term from 1968 to date. The postings totals per term are separated by announcement or other media into STAR, IAA, NLN, and OTHER columnar entries covering the NASA document collection (1968 to date).

Over 595,000 book postings for NALNET Books held by NASA Libraries are included under the NLN column. CSTAR postings as well as some previously unreported series are listed under the "other" column.

File postings statistics for the Alternate Data Base covering NASA collection from 1962 through 1967 were published on a one-time basis in September 1975. Subject terms for the Alternate Data Base are derived from the Subject Authority List, reprinted 1985, which is available upon request.

The distribution of 18,748,083 postings among the 17,304 Thesaurus terms is tabulated on the last page of Combined File Postings Statistics.

NASA STI Facility, January 1991

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
A STARS	N	72	1710	10	38	1830
A-1 AIRCRAFT	N	1	1	1	9	12
A-10 AIRCRAFT	N	39	69	0	143	251
A-2 AIRCRAFT	N	1	0	0	1	2
A-3 AIRCRAFT	N	1	2	0	26	29
A-300 AIRCRAFT	N	53	106	0	12	171
A-310 AIRCRAFT	N	23	30	0	5	58
A-320 AIRCRAFT	N	34	72	0	14	120
A-37 AIRCRAFT	N	11	1	0	19	31
A-4 AIRCRAFT	N	20	17	0	207	244
A-5 AIRCRAFT	N	0	0	0	30	30
A-6 AIRCRAFT	N	26	36	0	268	330
A-7 AIRCRAFT	N	98	109	2	464	673
A-9 AIRCRAFT	N	0	2	0	3	5
AAP 1 MISSION	N	1	0	0	8	9
AAP 2 MISSION	N	0	0	0	9	9
AAP 3 MISSION	N	0	0	0	3	3
AAP 4 MISSION	N	0	0	0	5	5
ABDOMEN	N	17	63	3	20	103
ABEL FUNCTION	N	174	225	31	105	535
ABERRATION	N	201	1237	29	93	1560
ABILITIES	N	294	71	104	295	764
ABIOGENESIS	N	56	745	13	52	866
ABLATION	N	701	996	21	1142	2860
ABLATIVE MATERIALS	N	431	647	11	820	1909
ABLATIVE NOSE CONES	N	55	189	0	124	368
ABLESTAR LAUNCH VEHICLE	N	11	2	0	4	17
ABNORMALITIES	N	284	385	20	205	894
ABORIGINES	N	1	4	9	2	16
ABORT APPARATUS	N	34	24	4	129	191
ABORT TRAJECTORIES	N	64	47	1	198	310
ABORTED MISSIONS	N	95	72	3	265	435
ABRASION	N	241	197	27	180	645
ABRASION RESISTANCE	N	176	245	3	179	603
ABRASIVES	N	137	119	17	99	372
ABRIKOSOV THEORY	N	5	18	0	1	24
ABSOLUTE ZERO	N	5	7	2	8	22
ABSORBENTS	N	147	86	12	102	347
ABSORBERS	N	15	17	3	14	49
ABSORBERS (EQUIPMENT)	N	88	59	1	85	233
ABSORBERS (MATERIALS)	N	362	776	8	277	1423
ABSORPTANCE	N	227	450	1	116	794
ABSORPTION	N	422	229	50	351	1052
ABSORPTION COOLING	N	58	28	1	13	100
ABSORPTION CROSS SECTIONS	N	620	1024	3	223	1870
ABSORPTION SPECTRA	N	3074	9363	183	1484	14104
ABSORPTION SPECTROSCOPY	N	459	856	46	232	1593
ABSORPTIVITY	N	915	2802	9	531	4257
ABSTRACTS	N	1968	36	372	1989	4365
ABUNDANCE	N	773	10601	43	174	11591

NASA COMBINED			FILE	POSTING	STATISTICS			
*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AC GENERATORS			N	258	210	12	247	727
ACCELERATED LIFE TESTS			N	617	782	14	559	1972
ACCELERATING AGENTS			N	35	12	5	22	74
ACCELERATION			N	80	126	3	114	323
ACCELERATION (PHYSICS)			N	1475	2012	64	1165	4716
ACCELERATION PROTECTION			N	53	92	1	36	182
ACCELERATION STRESSES (PHYSIOLOGY)			N	655	1011	25	183	1874
ACCELERATION TOLERANCE			N	505	516	14	178	1213
ACCELERATORS			N	83	103	6	74	266
ACCELEROMETERS			N	987	1126	31	1059	3203
ACCEPTABILITY			N	541	123	27	2839	3530
ACCEPTOR MATERIALS			N	116	368	5	46	535
ACCESS CONTROL			N	317	94	52	129	592
ACCESS TIME			N	108	127	1	66	302
ACCESSORIES			N	28	27	7	37	99
ACCIDENT INVESTIGATION			N	218	97	36	205	556
ACCIDENT PREVENTION			N	673	402	129	460	1664
ACCIDENT PRONENESS			N	22	23	5	5	55
ACCIDENTS			N	366	64	130	362	922
ACCLIMATIZATION			N	96	72	15	62	245
ACCOMMODATION			N	32	23	2	7	64
ACCOMMODATION COEFFICIENT			N	34	244	2	20	300
ACCOUNTING			N	61	10	114	54	239
ACCRETION DISKS			N	247	1610	2	48	1907
ACCUMULATIONS			N	93	58	4	150	305
ACCUMULATORS			N	253	208	15	310	786
ACCUMULATORS (COMPUTERS)			N	29	28	1	17	75
ACCURACY			N	3630	3275	42	2509	9456
ACEE PROGRAM			N	84	17	5	26	132
ACETALDEHYDE			N	26	57	1	11	95
ACETALS			N	21	9	3	16	49
ACETANILIDE			N	0	4	0	1	5
ACETATES			N	170	83	7	143	403
ACETAZOLAMIDE			N	6	13	0	3	22
ACETIC ACID			N	102	74	3	81	260
ACETONE			N	141	135	2	113	391
ACETONITRILE			N	153	174	0	12	339
ACETYL COMPOUNDS			N	81	124	8	83	296
ACETYLACETONE			N	16	10	0	16	42
ACETYLYATION			N	9	7	2	8	26
ACETYLENE			N	339	557	26	183	1105
ACETYSALICYLIC ACID			N	2	4	0	8	14
ACHIEVEMENT			N	23	8	34	17	82
ACHONDRODYSPLASIA			N	31	355	2	28	416
ACID BASE EQUILIBRIUM			N	123	168	21	43	355
ACID RAIN			N	426	316	72	156	970
ACIDITY			N	180	153	9	90	432
ACIDOSIS			N	19	73	4	10	106
ACIDS			N	375	193	80	373	1021
ACOUSTIC ATTENUATION			N	681	1262	35	427	2405

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ACOUSTIC COUPLING		N	47	77	0	11	135
ACOUSTIC DELAY LINES		N	131	281	2	116	530
ACOUSTIC DUCTS		N	210	637	2	62	911
ACOUSTIC EMISSION		N	605	1372	37	233	2247
ACOUSTIC EXCITATION		N	292	961	4	137	1394
ACOUSTIC FATIGUE		N	94	180	9	71	354
ACOUSTIC FREQUENCIES		N	57	88	0	11	156
ACOUSTIC IMPEDANCE		N	311	476	5	163	955
ACOUSTIC INSTABILITY		N	84	340	4	60	488
ACOUSTIC LEVITATION		N	61	58	0	91	210
ACOUSTIC MEASUREMENT		N	2052	1953	87	1182	5274
ACOUSTIC MICROSCOPES		N	71	94	1	21	187
ACOUSTIC NOZZLES		N	21	54	0	13	88
ACOUSTIC PROPAGATION		N	556	1737	25	357	2675
ACOUSTIC PROPERTIES		N	1015	533	59	716	2323
ACOUSTIC RETROFITTING		N	12	12	0	3	27
ACOUSTIC SCATTERING		N	462	634	21	249	1366
ACOUSTIC SIMULATION		N	126	127	1	61	315
ACOUSTIC SOUNDING		N	105	369	1	113	588
ACOUSTIC STREAMING		N	36	93	1	17	147
ACOUSTIC VELOCITY		N	727	1062	17	387	2193
ACoustical Holography		N	90	270	29	67	456
ACOUSTICS		N	1392	316	377	1730	3815
ACousto-optics		N	472	1783	53	365	2673
ACQUISITION		N	244	80	39	661	1024
ACRIFLAVINE		N	3	0	0	0	3
ACROLEINS		N	9	7	3	5	24
ACRYLATES		N	85	38	1	81	205
ACRYLIC ACID		N	49	15	2	58	124
ACRYLIC RESINS		N	376	194	25	363	958
ACRYLONITRILES		N	131	158	10	150	449
ACTINIDE SERIES		N	90	44	16	52	202
ACTINIDE SERIES COMPOUNDS		N	50	6	7	23	86
ACTINIUM		N	20	7	3	10	40
ACTINOMETERS		N	89	154	10	62	315
ACTINOMYCETES		N	6	4	5	8	23
ACTINOMYCIN		N	2	7	0	1	10
ACTIVATED CARBON		N	146	34	11	132	323
ACTIVATED SLUDGE		N	66	31	2	34	133
ACTIVATION		N	258	72	13	250	593
ACTIVATION (BIOLOGY)		N	68	100	6	48	222
ACTIVATION ANALYSIS		N	233	77	34	106	450
ACTIVATION ENERGY		N	1066	2401	6	428	3901
ACTIVE CONTROL		N	588	960	4	198	1750
ACTIVE GALACTIC NUCLEI		N	233	1312	0	22	1567
ACTIVE GALAXIES		N	82	471	0	28	581
ACTIVE SATELLITES		N	14	17	0	18	49
ACTIVITY		N	7	19	2	22	50
ACTIVITY (BIOLOGY)		N	245	480	70	129	924
ACTIVITY CYCLES (BIOLOGY)		N	114	179	20	77	390

NASA COMBINED FILE POSTING STATISTICS

PAGE 4

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ACTS	N					
ACTUATION	N	35	50	0	21	106
ACTUATOR DISKS	N	57	38	1	82	178
ACTUATORS	N	45	76	0	18	139
ACUITY	N	1270	1466	25	1181	3942
ACYLATION	N	20	9	0	16	45
ADA (PROGRAMMING LANGUAGE)	N	17	12	6	14	49
ADAPTATION	N	715	366	65	172	1318
ADAPTERS	N	739	819	120	651	2329
ADAPTIVE CONTROL	N	72	60	0	237	369
	N	1712	3869	187	1095	6863
ADAPTIVE FILTERS	N	405	1591	17	176	2189
ADAPTIVE OPTICS	N	99	526	13	167	805
ADDING CIRCUITS	N	73	195	5	42	315
ADDITION	N	60	74	4	88	226
ADDITION RESINS	N	29	7	3	20	59
ADDITION THEOREM	N	13	15	4	7	39
ADDITIVES	N	1807	2809	106	1243	5965
ADDRESSING	N	166	215	18	92	491
ADDUCTS	N	20	12	0	19	51
ADENINES	N	17	44	3	8	72
ADENOSINE DIPHOSPHATE	N	18	59	0	9	86
ADENOSINE TRIPHOSPHATE	N	106	245	0	57	408
ADENOSINES	N	19	90	7	11	127
ADENOVIRUSES	N	2	0	0	5	7
ADEQUACY	N	9	9	1	2	21
ADHESION	N	804	556	71	566	1997
ADHESION TESTS	N	257	565	6	138	966
ADHESIVE BONDING	N	981	2065	79	653	3778
ADHESIVES	N	722	636	173	1041	2572
ADIABATIC CONDITIONS	N	800	2461	23	366	3650
ADIABATIC DEMAGNETIZATION COOLING	N	9	6	0	1	16
ADIABATIC EQUATIONS	N	105	213	4	46	368
ADIABATIC FLOW	N	150	466	0	52	668
ADIPOSE TISSUES	N	32	76	3	26	137
ADIPRENE (TRADEMARK)	N	3	1	0	5	9
ADIRONDAK MOUNTAINS (NY)	N	16	17	0	6	39
ADJOINTS	N	130	220	5	30	385
ADJUSTING	N	216	149	18	217	600
ADMIXTURES	N	64	106	2	58	230
ADRENAL GLAND	N	94	192	11	77	374
ADRENAL METABOLISM	N	102	286	3	39	430
ADRENERGICS	N	28	169	11	9	217
ADRENOCORTICOTROPIN (ACTH)	N	39	81	5	20	145
ADRIATIC SEA	N	16	22	0	3	41
ADSORBENTS	N	121	49	7	60	237
ADSORPTION	N	1509	1312	176	778	3775
ADSORPTIVITY	N	50	34	6	31	121
ADVANCED LAUNCH SYSTEM (STS)	N	29	88	0	84	201
ADVANCED RANGE INSTRUMENTATION AIRCRAFT	N	0	6	0	1	7
ADVANCED RANGE INSTRUMENTATION SHIP	N	1	1	0	137	139

910117

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ADVANCED RECONN ELECTRIC SPACECRAFT	N	1	0	0	1	2	
ADVANCED SODIUM COOLED REACTOR	N	4	0	0	2	6	
ADVANCED SOLID ROCKET MOTOR (STS)	N	1	0	0	2	3	
ADVANCED TECHNOLOGY LABORATORY	N	3	5	0	7	15	
ADVANCED TEST REACTORS	N	25	0	0	14	39	
ADVANCED VERY HIGH RESOLUTION RADIOMETER	N	206	613	0	90	909	
ADVANCED VIDICON CAMERA SYSTEM (AVCS)	N	12	8	1	176	197	
ADVECTION	N	375	718	2	117	1212	
ADVENT PROJECT	N	0	1	0	8	9	
AEOLIAN TONES	N	30	3	0	8	41	
AEOLIOTROPISM	N	4	24	1	3	32	
AEPS	N	2	2	0	2	6	
AERATION	N	130	46	13	69	258	
AERIAL EXPLOSIONS	N	136	114	2	329	581	
AERIAL PHOTOGRAPHY	N	2577	3793	302	1615	8287	
AERIAL RECONNAISSANCE	N	1039	780	48	2329	4196	
AERIAL RUDDERS	N	68	93	2	79	242	
AERACOUSTICS	N	354	1320	19	247	1940	
AEROASSIST	N	100	230	0	86	416	
AEROBATICS	N	4	36	4	4	48	
AEROBEE ROCKET VEHICLE	N	117	140	2	302	561	
AEROBES	N	61	72	7	35	175	
AEROBIOLOGY	N	44	20	15	19	98	
AEROBRAKING	N	80	159	0	65	304	
AEROCAPTURE	N	12	67	0	6	85	
AERODYNAMIC BALANCE	N	208	288	6	183	685	
AERODYNAMIC BRAKES	N	48	141	4	59	252	
AERODYNAMIC CHARACTERISTICS	N	5181	5346	188	6757	17472	
AERODYNAMIC COEFFICIENTS	N	1687	2156	13	1297	5153	
AERODYNAMIC CONFIGURATIONS	N	3019	1695	94	3521	8329	
AERODYNAMIC DRAG	N	1543	2603	47	1354	5547	
AERODYNAMIC FORCES	N	1278	1825	49	1127	4279	
AERODYNAMIC HEAT TRANSFER	N	176	266	6	219	667	
AERODYNAMIC HEATING	N	696	1022	33	1236	2987	
AERODYNAMIC INTERFERENCE	N	472	728	18	318	1536	
AERODYNAMIC LOADS	N	1648	1612	46	1944	5250	
AERODYNAMIC NOISE	N	768	1305	46	440	2559	
AERODYNAMIC STABILITY	N	1318	1175	69	1418	3980	
AERODYNAMIC STALLING	N	623	987	17	460	2087	
AERODYNAMICS	N	2203	2119	966	2714	8002	
AEROELASTIC RESEARCH WINGS	N	15	12	0	8	35	
AEROELASTICITY	N	1477	2346	94	996	4913	
AEROEMBOLISM	N	45	64	2	19	130	
AEROGELS	N	0	1	0	0	1	
AEROLOGY	N	209	231	8	129	577	
AEROMAGNETISM	N	12	28	0	2	42	
AEROMANEUVERING	N	20	44	0	13	77	
AEROMANEUVERING ORBIT TO ORBIT SHUTTLE	N	6	6	0	3	15	
AERONAUTICAL ENGINEERING	N	1222	598	689	1174	3683	
AERONAUTICAL SATELLITES	N	41	90	1	4	136	

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
AERONAUTICS						
AERONOMY	N	504	251	1057	374	2186
AEROQUATIC VEHICLES	N	374	678	19	273	1344
AEROS SATELLITE	N	2	5	1	4	12
AEROSAT SATELLITES	N	47	147	2	11	207
AEROSINUSITIS	N	19	26	1	4	50
AEROSOLS	N	0	6	0	0	6
AEROSOL ENGINEERING	N	3354	5630	213	2364	11561
AEROSPACE ENVIRONMENT	N	1759	1722	425	1732	5638
AEROSPACE ENVIRONMENTS	N	2131	1299	273	1921	5624
AEROSPACE INDUSTRY	N	640	1393	212	1025	3270
AEROSPACE MEDICINE						
AEROSPACE PLANES	N	3969	3469	425	1632	9495
AEROSPACE SAFETY	N	118	301	5	203	627
AEROSPACE SCIENCES	N	200	252	14	49	515
AEROSPACE SYSTEMS	N	636	489	422	898	2445
AEROSPACE TECHNOLOGY TRANSFER	N	672	855	115	1089	2731
AEROSPACE VEHICLES	N	271	382	43	209	905
AEROSTATICS	N	419	332	136	618	1505
AEROTHERMOCHEMISTRY	N	23	26	3	13	65
AEROTHERMODYNAMICS	N	54	256	10	49	369
	N	579	1278	54	1091	3002
AEROTHERMOELASTICITY						
AEROZINE	N	14	40	1	18	73
AFFERENT NERVOUS SYSTEMS	N	24	8	0	49	81
AFFINITY	N	36	331	5	21	393
AFGHANISTAN	N	26	83	4	21	134
AFRICA	N	7	1	13	4	25
AFRICAN RIFT SYSTEM	N	466	471	203	293	1433
AFTERBODIES	N	19	10	1	7	37
AFTERBURNING	N	354	317	0	311	982
AFTERGLOWS	N	243	239	0	351	833
	N	128	333	9	57	527
AFTERIMAGES						
AGE FACTOR	N	16	133	2	3	154
AGENA A ROCKET VEHICLE	N	161	881	52	70	1164
AGENA B RANGER PROGRAM	N	0	1	0	0	1
AGENA B ROCKET VEHICLE	N	0	0	0	2	2
AGENA C ROCKET VEHICLE	N	4	3	0	25	32
AGENA D ROCKET VEHICLE	N	0	1	0	2	3
AGENA ROCKET VEHICLES	N	46	2	0	14	62
AGENTS	N	42	36	2	164	244
	N	3	0	6	28	37
AGGLOMERATION	N	164	138	9	128	439
AGGLUTINATION						
AGGREGATES	N	17	76	1	10	104
AGING	N	155	99	25	193	472
AGING (BIOLOGY)	N	21	59	6	36	122
AGING (MATERIALS)	N	152	219	197	118	686
AGING (METALLURGY)	N	996	713	18	1150	2877
AGITATION	N	433	2146	4	297	2880
AGREEMENTS	N	31	12	1	18	62
AGRICULTURAL AIRCRAFT	N	61	131	21	359	572
AGRICULTURE	N	36	44	8	24	112
	N	2168	1005	611	1202	4986

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
AIR WATER INTERACTIONS	N	1468	2444	68	912	4892
AIRBORNE EQUIPMENT	N	1835	3787	47	2289	7958
AIRBORNE INFECTION	N	15	8	5	5	33
AIRBORNE INTEGRATED RECONNAISSANCE SYSTEM	N	8	6	1	7	22
AIRBORNE LASERS	N	17	98	0	35	150
AIRBORNE RADAR APPROACH	N	15	14	0	8	37
AIRBORNE RANGE AND ORBIT DETERMINATION	N	17	10	0	3	30
AIRBORNE SURVEILLANCE RADAR	N	72	265	6	44	387
AIRBORNE/SPACEBORNE COMPUTERS	N	1196	3156	41	1035	5428
AIRCRAFT	N	248	70	253	726	1297
AIRCRAFT ACCIDENT INVESTIGATION	N	624	661	24	207	1516
AIRCRAFT ACCIDENTS	N	1200	1121	106	581	3008
AIRCRAFT ANTENNAS	N	352	459	12	770	1593
AIRCRAFT APPROACH SPACING	N	143	201	1	32	377
AIRCRAFT BRAKES	N	74	142	2	90	308
AIRCRAFT CARRIERS	N	238	272	19	962	1491
AIRCRAFT COMMUNICATION	N	353	906	28	292	1579
AIRCRAFT COMPARTMENTS	N	441	499	10	280	1230
AIRCRAFT CONFIGURATIONS	N	1069	2053	67	1170	4359
AIRCRAFT CONSTRUCTION MATERIALS	N	766	2256	88	556	3666
AIRCRAFT CONTROL	N	1734	3672	210	1686	7302
AIRCRAFT DESIGN	N	3859	8741	719	3406	16725
AIRCRAFT DETECTION	N	161	393	1	390	945
AIRCRAFT ENGINES	N	2487	5222	330	2321	10360
AIRCRAFT EQUIPMENT	N	1394	1014	120	3202	5730
AIRCRAFT FUEL SYSTEMS	N	170	279	17	250	716
AIRCRAFT FUELS	N	558	649	53	437	1697
AIRCRAFT GUIDANCE	N	529	684	56	347	1616
AIRCRAFT HAZARDS	N	698	813	30	457	1998
AIRCRAFT HYDRAULIC SYSTEMS	N	98	363	18	110	589
AIRCRAFT INDUSTRY	N	391	682	122	548	1743
AIRCRAFT INSTRUMENTS	N	680	1948	163	616	3407
AIRCRAFT LANDING	N	1867	1888	42	1629	5426
AIRCRAFT LAUNCHING DEVICES	N	35	58	1	81	175
AIRCRAFT LIGHTS	N	18	25	1	44	88
AIRCRAFT MAINTENANCE	N	920	2035	82	1143	4180
AIRCRAFT MANEUVERS	N	687	1396	25	624	2732
AIRCRAFT MODELS	N	772	1020	38	791	2621
AIRCRAFT NOISE	N	1527	2100	97	1133	4857
AIRCRAFT PARTS	N	245	765	41	400	1451
AIRCRAFT PERFORMANCE	N	1807	2679	147	1897	6530
AIRCRAFT PILOTS	N	682	1061	154	367	2264
AIRCRAFT POWER SUPPLIES	N	20	160	1	14	195
AIRCRAFT PRODUCTION	N	165	837	61	238	1301
AIRCRAFT PRODUCTION COSTS	N	119	322	8	82	531
AIRCRAFT RELIABILITY	N	597	1822	49	562	3030
AIRCRAFT RUNUP	N	1	2	1	2	6
AIRCRAFT SAFETY	N	1859	2254	159	1571	5843
AIRCRAFT SPECIFICATIONS	N	97	323	27	141	588
AIRCRAFT SPIN	N	50	90	5	59	204

910117

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AIRCRAFT STABILITY		N	991	1745	96	775	3607
AIRCRAFT STRUCTURES		N	2103	4036	353	2370	8862
AIRCRAFT SURVIVABILITY		N	212	337	10	646	1205
AIRCRAFT TIRES		N	195	163	1	214	573
AIRCRAFT WAKES		N	312	544	11	212	1079
AIRDROPS		N	19	24	1	129	173
AIRFIELD SURFACE MOVEMENTS		N	122	244	4	57	427
AIRFOIL FENCES		N	17	11	0	17	45
AIRFOIL OSCILLATIONS		N	30	214	0	8	252
AIRFOIL PROFILES		N	675	2153	17	373	3218
AIRFOILS		N	2438	2369	107	1810	6724
AIRFRAME MATERIALS		N	276	494	40	402	1212
AIRFRAMES		N	1391	1025	100	2577	5093
AIRGLOW		N	413	1116	28	310	1867
AIRLINE OPERATIONS		N	896	2679	161	334	4070
AIRLOCK MODULES		N	28	39	0	26	93
AIRPORT BEACONS		N	31	39	0	10	80
AIRPORT LIGHTS		N	44	42	6	30	122
AIRPORT PLANNING		N	419	1435	51	279	2184
AIRPORT SECURITY		N	13	29	1	20	63
AIRPORT SURFACE DETECTION EQUIPMENT		N	58	37	2	13	110
AIRPORT TOWERS		N	112	42	3	51	208
AIRPORTS		N	1675	1078	191	946	3890
AIRSHIPS		N	198	492	97	134	921
AIRSPACE		N	170	245	21	91	527
AIRSPEED		N	438	757	19	509	1723
AIRY FUNCTION		N	43	380	8	18	449
AITKEN NUCLEI		N	27	36	0	4	67
AJ-10 ENGINE		N	2	1	0	8	11
AKERMANITE		N	0	2	0	0	2
ALABAMA		N	157	39	28	173	397
ALADIN 2 AIRCRAFT		N	2	3	0	3	8
ALAIS METEORITE		N	1	7	0	1	9
ALANINE		N	18	79	0	12	109
ALARM PROJECT		N	0	1	0	0	1
ALASKA		N	972	303	142	655	2072
ALBANIA		N	10	0	1	8	19
ALBEDO		N	710	2171	5	272	3158
ALBERTA		N	0	27	1	1	29
ALBINISM		N	3	5	0	8	16
ALBUMINS		N	44	64	4	19	131
ALCOHOLS		N	639	279	108	421	1447
ALDEHYDES		N	151	89	41	82	363
ALDOLASE		N	3	8	0	1	12
ALDOSTERONE		N	33	91	3	14	141
ALERTNESS		N	103	97	11	62	273
ALEUTIAN ISLANDS (US)		N	13	7	0	19	39
ALFALFA		N	47	21	0	4	72
ALGAE		N	478	300	93	339	1210
ALGEBRA		N	1490	1038	832	685	4045

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ALGERIA	N	15	29	6	4	54
ALGOL	N	360	252	53	109	774
ALGOL ENGINE	N	5	4	0	7	16
ALGORITHMS	N	19067	22184	541	8579	50371
ALIGNMENT	N	743	625	16	632	2016
ALIPHATIC COMPOUNDS	N	196	116	0	39	351
ALIPHATIC HYDROCARBONS	N	63	42	0	11	116
ALKALI HALIDES	N	257	128	13	147	545
ALKALI METAL COMPOUNDS	N	82	60	3	54	199
ALKALI METALS	N	552	568	29	371	1520
ALKALI VAPOR LAMPS	N	2	2	0	3	7
ALKALIES	N	210	138	6	188	542
ALKALINE BATTERIES	N	189	198	10	198	595
ALKALINE EARTH COMPOUNDS	N	51	51	6	22	130
ALKALINE EARTH METALS	N	109	84	11	58	262
ALKALINE EARTH OXIDES	N	40	24	4	23	91
ALKALINITY	N	72	21	0	51	144
ALKALOIDS	N	21	6	22	68	117
ALKALOSIS	N	3	54	2	2	61
ALKANES	N	232	119	22	107	480
ALKENES	N	253	128	56	153	590
ALKYD RESINS	N	16	2	6	7	31
ALKYL COMPOUNDS	N	257	138	16	128	539
ALKYLATES	N	16	7	2	0	25
ALKYLATION	N	44	10	10	39	103
ALKYLFERROCENE	N	0	0	0	2	2
ALKYLIDENE	N	2	1	0	0	3
ALKYNES	N	41	3	10	21	75
ALL SKY PHOTOGRAPHY	N	80	240	2	32	354
ALL-WEATHER AIR NAVIGATION	N	200	267	7	278	752
ALL-WEATHER LANDING SYSTEMS	N	42	102	4	27	175
ALLEGHENY PLATEAU (US)	N	0	0	0	3	3
ALLENDE METEORITE	N	13	87	0	2	102
ALLERGIC DISEASES	N	21	29	31	14	95
ALLOCATIONS	N	376	127	87	330	920
ALLOTROPY	N	25	65	2	14	106
ALLOWANCES	N	10	6	15	12	43
ALLOXAN	N	1	4	0	1	6
ALLOYING	N	455	1106	0	62	1623
ALLOYS	N	1656	1113	547	1934	5250
ALLUVIUM	N	80	37	13	57	187
ALLYL COMPOUNDS	N	20	13	4	9	46
ALOHA SYSTEM	N	11	186	0	9	206
ALOQUETTE B SATELLITE	N	0	3	0	0	3
ALOQUETTE HELICOPTERS	N	8	16	0	3	27
ALOQUETTE PROJECT	N	1	1	0	14	16
ALOQUETTE SATELLITES	N	33	86	0	68	187
ALOQUETTE 1 SATELLITE	N	32	84	0	128	244
ALOQUETTE 2 SATELLITE	N	33	91	0	37	161
ALPHA DECAY	N	84	16	1	22	123

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ALPHA JET AIRCRAFT	N	21	68	0	8	97
ALPHA PARTICLES	N	1025	906	18	399	2348
ALPHA PLASMA DEVICES	N	8	3	0	3	14
ALPHABETS	N	44	44	25	20	133
ALPHANUMERIC CHARACTERS	N	164	191	9	121	485
ALPHATRONS	N	2	2	0	0	4
ALPINE METEOROLOGY	N	103	70	1	51	225
ALPS MOUNTAINS (EUROPE)	N	152	97	2	56	307
ALTERNATING CURRENT	N	675	841	92	501	2109
ALTERNATING DIRECTION IMPLICIT METHODS	N	65	170	0	0	235
ALTERNATIONS	N	15	10	1	4	30
ALTERNATIVES	N	171	22	13	115	321
ALTIMETERS	N	444	398	14	383	1239
ALTIMETRY	N	20	29	0	37	86
ALTITUDE	N	563	572	33	559	1727
ALTITUDE ACCLIMATIZATION	N	123	593	7	36	759
ALTITUDE CONTROL	N	95	123	3	108	329
ALTITUDE SICKNESS	N	71	136	2	23	232
ALTITUDE SIMULATION	N	175	418	4	425	1022
ALTITUDE TESTS	N	93	108	4	226	431
ALTITUDE TOLERANCE	N	54	131	6	19	210
ALUM	N	23	5	0	11	39
ALUMINATES	N	106	80	2	64	252
ALUMINIDES	N	68	305	0	59	432
ALUMINUM	N	4167	5223	141	3388	12919
ALUMINUM ALLOYS	N	4876	13793	152	3548	22369
ALUMINUM ANTIMONIDES	N	18	50	0	1	69
ALUMINUM ARSENIDES	N	40	254	0	30	324
ALUMINUM BOROHYDRIDES	N	2	1	0	7	10
ALUMINUM BORON COMPOSITES	N	56	330	0	39	425
ALUMINUM CARBIDES	N	25	66	0	10	101
ALUMINUM CHLORIDES	N	92	62	3	42	199
ALUMINUM COATINGS	N	238	496	4	203	941
ALUMINUM COMPOUNDS	N	443	558	17	384	1402
ALUMINUM FLUORIDES	N	10	20	0	7	37
ALUMINUM GALLIUM ARSENIDES	N	305	2894	4	142	3345
ALUMINUM GRAPHITE COMPOSITES	N	25	174	0	35	234
ALUMINUM HYDRIDES	N	14	9	0	83	106
ALUMINUM ISOTOPEs	N	35	58	0	14	107
ALUMINUM NITRIDES	N	101	258	0	28	387
ALUMINUM OXIDES	N	1950	3132	36	1205	6323
ALUMINUM PERCHLORATES	N	2	18	0	12	32
ALUMINUM SILICATES	N	90	106	3	51	250
ALUMINUM 26	N	29	185	0	9	223
ALUMINUM 27	N	20	20	0	4	44
ALVEOLAR AIR	N	31	238	0	17	286
ALVEOLI	N	38	110	1	29	178
AMALTHEA	N	6	33	1	1	41
AMAZON REGION (SOUTH AMERICA)	N	105	115	7	20	247
AMBERLITE (TRADEMARK)	N	1	0	0	0	1

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
AMBIENCE	N	100	29	0	76	205
AMBIENT TEMPERATURE	N	491	917	4	394	1806
AMBIGUITY	N	102	244	3	46	395
AMBIPOLAR DIFFUSION	N	68	544	0	14	626
AMBULANCES	N	14	44	4	24	86
AMERICAN INDIANS	N	8	0	9	15	32
AMERICIUM	N	56	5	1	32	94
AMERICIUM ISOTOPES	N	36	3	0	9	48
AMERICIUM 241	N	51	6	0	14	71
AMIDASE	N	1	1	0	2	4
AMIDES	N	143	92	10	121	366
AMINES	N	573	449	59	528	1609
AMINO ACIDS	N	418	1028	118	419	1983
AMINO RADICAL	N	6	8	0	2	16
AMINOPHYLLINE	N	0	5	0	1	6
AMMETERS	N	53	22	7	48	130
AMMINES	N	24	6	0	15	45
AMMONIA	N	989	2115	32	540	3676
AMMONIUM BROMIDES	N	12	6	0	4	22
AMMONIUM CHLORIDES	N	42	54	1	31	128
AMMONIUM COMPOUNDS	N	211	135	6	163	515
AMMONIUM NITRATES	N	142	87	3	161	393
AMMONIUM PERCHLORATES	N	249	660	3	652	1564
AMMONIUM PHOSPHATES	N	24	44	1	13	82
AMMONIUM PICRATES	N	2	1	0	5	8
AMMONIUM SULFATES	N	47	76	0	26	149
AMMONOLYSIS	N	8	8	0	6	22
AMMUNITION	N	213	26	11	1141	1391
AMOBARBITAL	N	3	2	0	0	5
AMOEBAS	N	4	8	2	11	25
AMOR ASTEROID	N	3	49	0	3	55
AMORPHOUS MATERIALS	N	971	1118	90	442	2621
AMORPHOUS SEMICONDUCTORS	N	284	1145	34	112	1575
AMORPHOUS SILICON	N	296	756	4	88	1144
AMOUNT	N	56	10	1	147	214
AMPHETAMINES	N	21	33	3	9	66
AMPHIBIA	N	43	37	17	30	127
AMPHIBIOUS AIRCRAFT	N	13	40	10	38	101
AMPHIBIOUS VEHICLES	N	38	73	2	181	294
AMPHIBOLES	N	29	25	4	5	63
AMPHITRITE ASTEROID	N	0	8	0	2	10
AMPLIDYNES	N	1	1	0	1	3
AMPLIFICATION	N	895	1377	19	736	3027
AMPLIFIER DESIGN	N	227	2251	29	203	2710
AMPLIFIERS	N	847	479	217	1265	2808
AMPLITUDE DISTRIBUTION ANALYSIS	N	281	2252	5	106	2644
AMPLITUDE MODULATION	N	532	2077	23	424	3056
AMPLITUDES	N	1498	3315	10	767	5590
AMPOULES	N	31	30	0	44	105
AMPS (SATELLITE PAYLOAD)	N	30	29	0	15	74

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
AMPT (SATELLITES)	N	29	194	0	11	234
AN-2 AIRCRAFT	N	4	8	2	2	16
AN-22 AIRCRAFT	N	0	4	0	3	7
AN-24 AIRCRAFT	N	4	15	0	3	22
ANABAENA	N	4	4	0	1	9
ANAEROBES	N	187	208	14	126	535
ANALGESIA	N	16	22	7	15	60
ANALOG CIRCUITS	N	235	741	58	133	1167
ANALOG COMPUTERS	N	651	879	142	576	2248
ANALOG DATA	N	564	650	22	449	1685
ANALOG SIMULATION	N	333	1071	23	292	1719
ANALOG TO DIGITAL CONVERTERS	N	1434	1425	75	1101	4035
ANALOGIES	N	161	351	21	59	592
ANALOGS	N	232	123	20	202	577
ANALYSIS (MATHEMATICS)	N	2820	258	609	1797	5484
ANALYSIS OF VARIANCE	N	572	356	42	198	1168
ANALYTIC FUNCTIONS	N	526	1091	126	248	1991
ANALYTIC GEOMETRY	N	153	59	134	78	424
ANALYTICAL CHEMISTRY	N	281	51	546	172	1050
ANALYZERS	N	296	162	11	326	795
ANALYZING	N	80	14	109	184	387
ANAPHYLAXIS	N	4	5	0	1	10
ANASTIGMATISM	N	1	12	0	5	18
ANATASE	N	11	50	0	8	69
ANATOMY	N	81	63	203	140	487
ANCHORS (FASTENERS)	N	72	11	1	96	180
ANDES MOUNTAINS (SOUTH AMERICA)	N	35	52	3	20	110
ANDESITE	N	16	31	3	27	77
ANDESITE	N	1	0	0	1	2
ANDORRA	N	0	3	0	1	4
ANDROMEDA	N	0	0	0	0	0
ANDROMEDA CONSTELLATION	N	6	29	0	7	42
ANDROMEDA GALAXY	N	28	640	3	13	684
ANEOCHOIC CHAMBERS	N	207	363	1	121	692
ANELASTICITY	N	69	282	6	27	384
ANEMIAS	N	26	53	11	25	115
ANEMOMETERS	N	507	528	22	294	1351
ANESTHESIA	N	32	102	7	43	184
ANESTHESIOLOGY	N	5	10	5	6	26
ANESTHETICS	N	16	24	5	33	78
ANGELS (RADAR)	N	6	23	0	6	35
ANGINA PECTORIS	N	11	55	3	0	69
ANGIOGRAPHY	N	43	249	8	23	323
ANGIOSPERMS	N	3	5	4	0	12
ANGLE OF ATTACK	N	3073	4471	9	3393	10946
ANGLES (GEOMETRY)	N	917	951	9	794	2671
ANGOLA	N	3	0	1	1	5
ANGULAR ACCELERATION	N	235	385	5	104	729
ANGULAR CORRELATION	N	207	179	10	70	466
ANGULAR DISTRIBUTION	N	1416	4094	11	449	5970
ANGULAR MOMENTUM	N	1031	3423	67	392	4913

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ANGULAR RESOLUTION		N	363	1197	5	135	1700
ANGULAR VELOCITY		N	657	4839	8	323	5827
ANHYDRIDES		N	111	79	13	80	283
ANIK SATELLITES		N	7	31	0	6	44
ANIK 1		N	4	44	0	8	56
ANIK 2		N	8	49	0	3	60
ANIK 3		N	3	37	0	10	50
ANILINE		N	83	65	2	43	193
ANIMALS		N	752	471	489	1255	2967
ANIMATION		N	68	38	0	11	117
ANIONS		N	576	406	31	226	1239
ANISOLE		N	11	3	0	7	21
ANISOTROPIC FLUIDS		N	58	180	4	15	257
ANISOTROPIC MEDIA		N	421	4385	30	149	4985
ANISOTROPIC PLATES		N	93	837	5	30	965
ANISOTROPIC SHELLS		N	45	519	8	19	591
ANISOTROPY		N	1866	3441	55	777	6139
ANNA HURRICANE		N	1	0	0	2	3
ANNA SATELLITES		N	5	6	1	0	12
ANNEALING		N	2168	4022	35	1098	7323
ANNIHILATION REACTIONS		N	438	362	10	129	939
ANNOTATIONS		N	54	9	32	64	159
ANNUAL VARIATIONS		N	2847	7356	31	1427	11661
ANNULAR CORE PULSE REACTORS		N	5	0	0	0	5
ANNULAR DUCTS		N	27	45	1	6	79
ANNULAR FLOW		N	336	1119	5	112	1572
ANNULAR NOZZLES		N	125	142	0	93	360
ANNULAR PLATES		N	45	523	1	11	580
ANNULAR SUSPENSION AND POINTING SYSTEM		N	10	3	0	2	15
ANNULI		N	139	358	4	44	545
ANODES		N	708	787	22	491	2008
ANODIC COATINGS		N	210	194	9	110	523
ANODIC STRIPPING		N	19	8	0	5	32
ANODIZING		N	127	218	12	74	431
ANOLYTES		N	7	8	0	6	21
ANOMALIES		N	817	1065	18	521	2421
ANOMALOUS TEMPERATURE ZONES		N	60	178	0	15	253
ANORTHOSITE		N	38	351	1	22	412
ANOXIA		N	24	79	8	24	135
ANTARCTIC OCEAN		N	8	9	0	13	30
ANTARCTIC REGIONS		N	928	1285	92	396	2701
ANTARES ROCKET VEHICLE		N	6	3	0	5	14
ANTELOPE MISSILE		N	0	0	0	17	17
ANTENNA ARRAYS		N	1769	4748	62	1523	8102
ANTENNA COMPONENTS		N	261	230	9	200	700
ANTENNA COUPLERS		N	136	265	5	135	541
ANTENNA DESIGN		N	1640	5456	89	807	7992
ANTENNA FEEDS		N	570	2033	8	406	3017
ANTENNA RADIATION PATTERNS		N	2708	7772	71	2161	12712
ANTENNAS		N	1405	534	215	2005	4159

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ANTHRACENE	N	95	58	5	50	208
ANTHRACITE	N	49	29	0	22	100
ANTHRAQUINONES	N	11	6	0	9	26
ANTHROPOLOGY	N	32	20	73	34	159
ANTHROPOMETRY	N	347	171	23	187	728
ANTIADRENERGICS	N	5	35	0	1	41
ANTIAIRCRAFT MISSILES	N	44	51	4	451	550
ANTIBIOTICS	N	51	46	40	75	212
ANTIBODIES	N	135	118	48	278	579
ANTICHOLINERGICS	N	19	17	0	9	45
ANTICLINES	N	12	17	0	7	36
ANTICOAGULANTS	N	12	21	0	11	44
ANTICONVULSANTS	N	5	8	1	8	22
ANTICYCLONES	N	145	377	4	59	585
ANTIURETICS	N	9	43	0	14	66
ANTIDOTES	N	17	6	1	91	115
ANTIEMETICS AND ANTINAUSEANTS	N	5	5	0	10	20
ANTIFERROELECTRICITY	N	22	14	9	9	54
ANTIFERROMAGNETISM	N	279	219	16	73	587
ANTI FOULING	N	23	0	0	28	51
ANTIFREEZES	N	20	16	2	18	56
ANTIFRICTION BEARINGS	N	238	279	8	222	747
ANTIGENS	N	79	68	30	180	357
ANTIGRAVITY	N	37	57	2	23	119
ANTIGUA AND BARBUDA	N	2	1	5	2	10
ANTI HISTAMINICS	N	11	22	1	14	48
ANTI HYPERTENSIVE AGENTS	N	1	23	5	0	29
ANTICING ADDITIVES	N	30	24	2	30	86
ANTI INFECTIVES AND ANTIBACTERIALS	N	12	14	10	12	48
ANTI KNOCK ADDITIVES	N	38	11	4	21	74
ANTIMATTER	N	114	258	4	31	407
ANTIMISSILE DEFENSE	N	242	131	9	4009	4391
ANTIMISSILE MISSILES	N	27	34	5	266	332
ANTIMISTING FUELS	N	60	18	0	13	91
ANTIMONIDES	N	26	47	1	21	95
ANTIMONY	N	216	145	12	156	529
ANTIMONY ALLOYS	N	75	70	2	30	177
ANTIMONY COMPOUNDS	N	98	138	8	94	338
ANTIMONY FLUORIDES	N	6	0	0	3	9
ANTIMONY ISOTOPEs	N	15	2	0	4	21
ANTINEUTRINOS	N	66	99	0	22	187
ANTINODES	N	2	4	0	1	7
ANTINUCLEONS	N	33	21	2	7	63
ANTIOXIDANTS	N	102	151	9	94	356
ANTIPARTICLES	N	153	73	2	29	257
ANTIPODES	N	14	30	0	1	45
ANTI PROTONS	N	215	169	2	67	453
ANTIQUITIES	N	1	0	4	4	9
ANTIRADAR COATINGS	N	23	12	0	234	269
ANTIRADIATION DRUGS	N	90	175	2	87	354

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ANTIRADIATION MISSILES	N	3	15	0	129	147
ANTIREFLECTION COATINGS	N	307	618	6	254	1185
ANTISEPTICS	N	51	13	21	36	121
ANTISERUMS	N	9	7	11	7	34
ANTISHIP MISSILES	N	7	21	0	109	137
ANTISHIP WARFARE	N	4	5	0	17	26
ANTISKID DEVICES	N	28	23	1	24	76
ANTISUBMARINE WARFARE	N	80	74	7	1176	1337
ANTISUBMARINE WARFARE AIRCRAFT	N	30	50	2	518	600
ANTISYMMETRY	N	19	67	0	10	96
ANTITANK MISSILES	N	50	47	4	383	484
ANTONOV AIRCRAFT	N	7	16	1	6	30
ANVIL CLOUDS	N	15	61	0	7	83
ANVILS	N	26	52	0	17	95
ANXIETY	N	53	90	10	30	183
AORTA	N	46	257	2	27	332
AOSO	N	1	0	0	2	3
APACHE ROCKET VEHICLE	N	7	4	0	9	20
APERIODIC FUNCTIONS	N	12	61	2	3	78
APERTURES	N	872	2098	14	557	3541
APES	N	1	2	0	1	4
APEXES	N	108	89	0	29	226
APHELIONS	N	7	67	0	1	75
APL (PROGRAMMING LANGUAGE)	N	15	8	5	0	28
APOGEE BOOST MOTORS	N	75	111	0	20	206
APOGEES	N	119	149	0	111	379
APOLLO APPLICATIONS PROGRAM	N	125	66	2	487	680
APOLLO ASTEROIDS	N	3	78	0	4	85
APOLLO EXTENSION SYSTEM	N	3	1	0	49	53
APOLLO FLIGHTS	N	161	629	23	341	1154
APOLLO LUNAR EXPERIMENT MODULE	N	10	14	2	22	48
APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE	N	106	111	4	138	359
APOLLO PROJECT	N	681	506	157	4969	6313
APOLLO SHORT STACK	N	1	1	0	0	2
APOLLO SOYUZ TEST PROJECT	N	297	188	22	92	599
APOLLO SPACECRAFT	N	487	327	24	2163	3001
APOLLO TELESCOPE MOUNT	N	119	169	5	196	489
APOLLO 10 FLIGHT	N	27	5	5	103	140
APOLLO 11 FLIGHT	N	162	566	21	124	873
APOLLO 12 FLIGHT	N	195	508	9	111	823
APOLLO 13 FLIGHT	N	42	22	9	61	134
APOLLO 14 FLIGHT	N	113	321	4	99	537
APOLLO 15 FLIGHT	N	196	409	9	135	749
APOLLO 16 FLIGHT	N	200	454	8	113	775
APOLLO 17 FLIGHT	N	173	448	5	76	702
APOLLO 5 FLIGHT	N	8	0	0	42	50
APOLLO 6 FLIGHT	N	11	6	0	32	49
APOLLO 7 FLIGHT	N	17	6	1	71	95
APOLLO 8 FLIGHT	N	32	26	2	98	158
APOLLO 9 FLIGHT	N	59	23	3	104	189

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
APPALACHIAN MOUNTAINS (NORTH AMERICA)	N	48	29	9	45	131
APPEARANCE	N	8	5	4	6	23
APPENDAGES	N	43	88	1	12	144
APPENDIX (ANATOMY)	N	0	1	0	0	1
APPLICATION SPECIFIC INTEGRATED CIRCUITS	N	44	27	0	7	78
APPLICATIONS EXPLORER SATELLITES	N	11	5	0	5	21
APPLICATIONS OF MATHEMATICS	N	1270	745	743	843	3601
APPLICATIONS PROGRAMS (COMPUTERS)	N	1118	225	52	399	1794
APPROACH	N	388	99	10	385	882
APPROACH AND LANDING TESTS (STS)	N	24	29	1	14	68
APPROACH CONTROL	N	616	585	9	240	1450
APPROACH INDICATORS	N	144	72	0	82	298
APPROPRIATIONS	N	471	7	484	230	1192
APPROXIMATION	N	6441	9818	431	2077	18767
APSIDES	N	8	156	0	8	172
APTITUDE	N	133	30	30	75	268
AQUARID METEORIDS	N	8	33	0	3	44
AQUATIC PLANTS	N	63	26	12	47	148
AQUEOUS SOLUTIONS	N	738	781	83	329	1931
AQUICULTURE	N	77	46	8	67	198
AQUIFERS	N	402	93	25	294	814
ARABIAN SEA	N	38	62	1	21	122
ARABSAT	N	15	17	0	16	48
ARAGONITE	N	5	11	0	4	20
ARC CHAMBERS	N	35	73	1	29	138
ARC CLOUDS	N	3	5	0	1	9
ARC DISCHARGES	N	306	784	15	140	1245
ARC GENERATORS	N	46	57	1	36	140
ARC HEATING	N	185	295	4	182	666
ARC JET ENGINES	N	130	327	0	77	534
ARC LAMPS	N	84	92	4	105	285
ARC MELTING	N	111	190	4	77	382
ARC SPRAYING	N	48	42	1	33	124
ARC WELDING	N	414	342	43	379	1178
ARCAS ROCKET VEHICLES	N	24	19	0	17	60
ARCHAEBACTERIA	N	11	47	0	9	67
ARCHAEOLOGY	N	64	40	32	66	202
ARCHES	N	62	196	19	47	324
ARCHIPELAGOES	N	7	19	0	4	30
ARCHITECTURE	N	568	285	439	586	1878
ARCHITECTURE (COMPUTERS)	N	3810	3200	263	1781	9054
ARCOMSAT	N	1	2	0	0	3
ARCON ROCKET VEHICLE	N	0	0	0	2	2
ARCS	N	24	117	3	27	171
ARCTIC OCEAN	N	233	166	10	233	642
ARCTIC REGIONS	N	913	768	60	719	2460
AREA	N	91	89	10	93	283
AREA NAVIGATION	N	95	172	2	35	304
AREND-ROLAND COMET	N	4	28	0	2	34
ARGENTINA	N	103	111	6	46	266

NASA COMBINED FILE POSTING STATISTICS

PAGE 18

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ARGENTINE SPACE PROGRAM	N	3	7	0	0	10
ARGO ROCKET VEHICLES	N	2	0	0	1	3
ARGON	N	1873	2967	36	854	5730
ARGON ISOTOPES	N	81	462	1	32	576
ARGON LASERS	N	268	1086	5	130	1489
ARGON PLASMA	N	392	1741	7	88	2228
ARGON-OXYGEN ATMOSPHERES	N	9	25	0	1	35
ARGOS SYSTEM	N	176	78	0	6	260
ARGOSY MK-1 AIRCRAFT	N	0	0	0	2	2
ARGUS PROJECT	N	10	6	1	7	24
ARIANE LAUNCH VEHICLE	N	386	657	5	379	1427
ARID LANDS	N	254	353	40	148	795
ARIEL	N	5	47	0	4	56
ARIEL SATELLITES	N	40	115	0	11	166
ARIEL 1 SATELLITE	N	13	16	1	2	32
ARIEL 2 SATELLITE	N	4	3	0	1	8
ARIEL 3 SATELLITE	N	22	48	0	2	72
ARIEL 4 SATELLITE	N	10	25	0	0	35
ARIEL 5 SATELLITE	N	16	154	0	9	179
ARIES CONSTELLATION	N	2	8	0	4	14
ARIES SOUNDING ROCKET	N	2	15	0	2	19
ARIETID METEORIDS	N	1	11	0	2	14
ARITHMETIC	N	219	263	110	76	668
ARITHMETIC AND LOGIC UNITS	N	126	166	22	76	390
ARIZONA	N	521	168	64	312	1065
ARIZONA REGIONAL ECOLOGICAL TEST SITE	N	1	0	0	0	1
ARKANSAS	N	70	22	14	81	187
ARM (ANATOMY)	N	107	276	2	47	432
ARMATURES	N	118	170	8	202	498
ARMED FORCES	N	126	46	89	155	416
ARMED FORCES (FOREIGN)	N	155	103	60	267	585
ARMED FORCES (UNITED STATES)	N	1386	464	200	3747	5797
ARMGR	N	210	43	7	560	820
ARMY-NAVY INSTRUMENTATION PROGRAM	N	0	1	0	10	11
AROMATIC COMPOUNDS	N	306	584	68	233	1191
AROOS METEORITE	N	0	2	0	0	2
AROUSAL	N	28	51	1	10	90
ARPA COMPUTER NETWORK	N	37	6	2	20	65
ARRAYS	N	1341	1066	60	1495	3962
ARRESTERS	N	14	10	3	18	45
ARRESTING GEAR	N	68	31	1	164	264
ARRHYTHMIA	N	48	239	18	20	325
ARRIVALS	N	71	38	0	43	152
ARROW WINGS	N	101	65	0	77	243
ARROYOS	N	3	1	0	4	8
ARSENATES	N	18	17	1	14	50
ARSENIC	N	227	172	13	153	565
ARSENIC ALLOYS	N	11	16	0	17	44
ARSENIC COMPOUNDS	N	149	173	7	96	425
ARSENIC ISOTOPES	N	5	0	0	2	7

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ASSOCIATION REACTIONS	N	14	103	5	8	130
ASSOCIATIVE PROCESSING (COMPUTERS)	N	84	190	0	51	325
ASSUMPTIONS	N	128	10	2	26	166
ASSURANCE	N	121	56	6	63	246
ASTATINE	N	6	1	2	3	12
ASTATINE ISOTOPES	N	8	0	0	1	9
ASTEC SOLAR TURBOELECTRIC GENERATOR	N	0	1	0	2	3
ASTEROID BELTS	N	21	173	0	25	219
ASTEROID CAPTURE	N	5	11	0	4	20
ASTEROID MISSIONS	N	25	80	0	12	117
ASTEROIDS	N	436	2246	52	406	3140
ASTHENIOPIA	N	1	2	0	0	3
ASTHMA	N	13	21	1	6	41
ASTIGMATISM	N	79	282	4	37	402
ASTRONICS	N	30	340	111	87	568
ASTRO MISSIONS (STS)	N	9	13	1	4	27
ASTRO VEHICLE	N	5	7	0	1	13
ASTROBEE ROCKET VEHICLES	N	6	10	0	12	28
ASTROBEE 1500 ROCKET VEHICLE	N	3	0	0	3	6
ASTRODYNAMICS	N	109	1380	214	69	1772
ASTROGRAPHY	N	36	183	62	21	302
ASTROGUIDE NAVIGATION SYSTEM	N	9	15	0	8	32
ASTROLABES	N	14	79	0	2	95
ASTROLOY (TRADEMARK)	N	15	79	1	7	102
ASTROMETRY	N	366	3387	51	143	3947
ASTRON THERMONUCLEAR REACTOR	N	25	14	1	13	53
ASTRONAUT LOCOMOTION	N	60	80	0	42	182
ASTRONAUT MANEUVERING EQUIPMENT	N	30	44	2	37	113
ASTRONAUT PERFORMANCE	N	315	717	31	248	1311
ASTRONAUT TRAINING	N	167	291	16	123	597
ASTRONAUTICS	N	107	225	957	227	1516
ASTRONAUTS	N	421	256	113	417	1207
ASTRONAVIGATION	N	29	90	27	30	176
ASTRONOMICAL CATALOGS	N	450	4693	495	155	5793
ASTRONOMICAL COORDINATES	N	308	1741	39	158	2246
ASTRONOMICAL MAPS	N	141	3562	70	69	3842
ASTRONOMICAL MODELS	N	1142	16872	43	236	18293
ASTRONOMICAL NETHERLANDS SATELLITE	N	43	158	1	9	211
ASTRONOMICAL OBSERVATORIES	N	737	1826	165	898	3626
ASTRONOMICAL PHOTOGRAPHY	N	638	4380	86	603	5707
ASTRONOMICAL PHOTOMETRY	N	485	7533	58	288	8364
ASTRONOMICAL SATELLITES	N	38	87	2	46	173
ASTRONOMICAL SPECTROSCOPY	N	666	8105	62	464	9297
ASTRONOMY	N	1051	937	1411	1650	5049
ASTROPHYSICS	N	1645	4147	829	1437	8058
ASTROPLANE	N	1	4	0	0	5
ASYMMETRY	N	619	1207	8	279	2113
ASYMPTOTES	N	565	689	54	132	1440
ASYMPTOTIC GIANT BRANCH STARS	N	19	413	0	2	434
ASYMPTOTIC METHODS	N	1490	8715	97	437	10739

STATISTICS

POSTING

FILE

COMBINED

NASA

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ASYMPTOTIC PROPERTIES		N	144	705	1	25	875
ASYMPTOTIC SERIES		N	874	699	26	237	1836
ASYNCHRONOUS MOTORS		N	37	50	4	24	115
ATAXIA		N	18	15	0	3	36
ATAXITE		N	2	11	0	0	13
ATCHAFALAYA RIVER BASIN (LA)		N	1	3	0	7	11
ATELECTASIS		N	4	13	1	2	20
ATHENA ROCKET VEHICLE		N	15	3	0	187	205
ATHLETES		N	50	311	28	18	407
ATLANTA (GA)		N	8	20	2	3	33
ATLANTIC OCEAN		N	1450	1460	154	926	3990
ATLANTIS (ORBITER)		N	3	2	0	24	29
ATLAS ABLE 5 LAUNCH VEHICLE		N	0	1	0	1	2
ATLAS AGENA B LAUNCH VEHICLE		N	0	0	0	9	9
ATLAS AGENA LAUNCH VEHICLES		N	22	3	1	56	82
ATLAS CENTAUR LAUNCH VEHICLE		N	115	57	3	228	403
ATLAS D ICBM		N	0	0	0	25	25
ATLAS E ICBM		N	0	0	0	46	46
ATLAS F ICBM		N	1	1	0	45	47
ATLAS ICBM		N	2	5	2	121	130
ATLAS LAUNCH VEHICLES		N	35	39	4	312	390
ATLAS SLV-3 LAUNCH VEHICLE		N	4	3	0	35	42
ATLIT PROJECT		N	6	5	0	3	14
ATMOSPHERES		N	123	35	49	241	448
ATMOSPHERIC & OCEANOGRAPHIC INFORM SYS		N	9	7	0	6	22
ATMOSPHERIC ATTENUATION		N	1495	4943	28	690	7156
ATMOSPHERIC BOUNDARY LAYER		N	958	3857	35	383	5233
ATMOSPHERIC CHEMISTRY		N	1609	4213	144	1188	7154
ATMOSPHERIC CIRCULATION		N	4285	9026	162	1779	15252
ATMOSPHERIC CLOUD PHYSICS LAB (SPACELAB)		N	11	11	0	19	41
ATMOSPHERIC COMPOSITION		N	3224	8061	140	2267	13692
ATMOSPHERIC CONDUCTIVITY		N	118	225	6	58	407
ATMOSPHERIC CORRECTION		N	85	353	0	28	466
ATMOSPHERIC DENSITY		N	939	1941	8	385	3273
ATMOSPHERIC DIFFUSION		N	837	1303	40	374	2554
ATMOSPHERIC EFFECTS		N	740	1687	53	395	2875
ATMOSPHERIC ELECTRICITY		N	509	1842	64	249	2664
ATMOSPHERIC ENERGY SOURCES		N	13	150	0	9	172
ATMOSPHERIC ENTRY		N	717	1280	52	1451	3500
ATMOSPHERIC ENTRY SIMULATION		N	105	162	2	95	364
ATMOSPHERIC GENERAL CIRCULATION EXPERIMENT		N	14	9	1	8	32
ATMOSPHERIC GENERAL CIRCULATION MODELS		N	61	193	0	13	267
ATMOSPHERIC HEAT BUDGET		N	310	847	12	94	1263
ATMOSPHERIC HEATING		N	293	1879	4	113	2289
ATMOSPHERIC IONIZATION		N	268	1905	9	145	2327
ATMOSPHERIC LASERS		N	26	110	2	57	195
ATMOSPHERIC MODELS		N	5737	17269	114	2469	25589
ATMOSPHERIC MOISTURE		N	1178	3551	23	453	5205
ATMOSPHERIC OPTICS		N	294	4422	68	180	4964
ATMOSPHERIC PHYSICS		N	1296	2589	180	1255	5320

NASA			COMBINED			FILE	POSTING	STATISTICS		
*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL		
ATMOSPHERIC PRESSURE			N	2281	3387	34	1236	6938		
ATMOSPHERIC RADIATION			N	655	2294	92	443	3484		
ATMOSPHERIC REFRACTION			N	460	1378	11	303	2152		
ATMOSPHERIC SCATTERING			N	628	2635	16	378	3657		
ATMOSPHERIC SOUNDING			N	719	1858	28	480	3085		
ATMOSPHERIC STRATIFICATION			N	351	2527	8	110	2996		
ATMOSPHERIC TEMPERATURE			N	3606	7747	40	1761	13154		
ATMOSPHERIC TIDES			N	179	778	5	57	1019		
ATMOSPHERIC TURBULENCE			N	2108	5954	93	926	9081		
ATMOSPHERIC WINDOWS			N	73	426	0	41	540		
ATMOSPHERICS			N	354	636	34	268	1292		
ATOLLS			N	6	3	5	11	25		
ATOM CONCENTRATION			N	106	732	4	34	876		
ATOMIC BEAMS			N	300	456	15	115	886		
ATOMIC CLOCKS			N	282	446	5	140	873		
ATOMIC COLLISIONS			N	780	1788	120	388	3076		
ATOMIC ENERGY LEVELS			N	1281	2218	62	427	3988		
ATOMIC EXCITATIONS			N	945	2447	44	308	3744		
ATOMIC INTERACTIONS			N	24	232	3	16	275		
ATOMIC MOBILITIES			N	27	113	4	14	158		
ATOMIC PHYSICS			N	263	331	185	187	966		
ATOMIC RECOMBINATION			N	93	269	3	35	400		
ATOMIC SPECTRA			N	430	1155	168	164	1917		
ATOMIC STRUCTURE			N	1406	1488	294	577	3765		
ATOMIC THEORY			N	102	128	80	40	350		
ATOMIC WEIGHTS			N	58	58	18	28	162		
ATOMIZERS			N	86	183	2	33	304		
ATOMIZING			N	309	341	15	197	862		
ATOMS			N	590	106	199	398	1293		
ATROPHY			N	86	107	2	71	266		
ATROPINE			N	29	71	0	64	164		
ATS			N	285	315	10	148	758		
ATS 1			N	91	100	0	34	225		
ATS 2			N	8	1	0	4	13		
ATS 3			N	85	103	0	26	214		
ATS 4			N	1	1	0	15	17		
ATS 5			N	104	97	1	38	240		
ATS 6			N	221	521	7	105	854		
ATS 7			N	6	6	2	7	21		
ATS 8			N	0	0	0	2	2		
ATTACHMENT			N	22	52	0	30	104		
ATTACK			N	4	12	0	10	26		
ATTACK AIRCRAFT			N	249	402	21	1152	1824		
ATTACKING (ASSAULTING)			N	45	33	4	288	370		
ATTENTION			N	240	199	25	115	579		
ATTENUATION			N	610	146	17	471	1244		
ATTENUATION COEFFICIENTS			N	237	857	3	105	1202		
ATTENUATORS			N	117	186	6	146	455		
ATTITUDE (INCLINATION)			N	555	586	14	386	1541		
ATTITUDE CONTROL			N	1395	1492	55	1720	4662		

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL	
		TYPE	STAR	IAA	NLN	
					OTHER	
ATTITUDE GYROS		N	102	191	2	66
ATTITUDE INDICATORS		N	226	312	3	165
ATTITUDE STABILITY		N	245	534	4	99
ATTRACTION		N	28	55	5	3
AUDIO DATA		N	1	3	1	0
AUDIO EQUIPMENT		N	109	30	51	168
AUDIO FREQUENCIES		N	303	193	14	259
AUDIO SIGNALS		N	18	13	0	3
AUDIOLOGY		N	56	65	13	28
AUDIOMETRY		N	164	168	25	64
AUDITORY DEFECTS		N	180	168	42	110
AUDITORY FATIGUE		N	36	19	2	11
AUDITORY PERCEPTION		N	629	494	48	259
AUDITORY SENSATION AREAS		N	28	62	4	10
AUDITORY SIGNALS		N	213	165	10	129
AUDITORY STIMULI		N	246	536	8	104
AUDITORY TASKS		N	62	109	0	17
AUFEIS (ICE)		N	6	1	0	1
AUGER EFFECT		N	139	227	17	64
AUGER SPECTROSCOPY		N	666	839	25	216
AUGMENTATION		N	365	132	6	420
AURIGA CONSTELLATION		N	25	32	0	5
AURORA 7		N	0	0	1	0
AURORAL ABSORPTION		N	62	238	1	28
AURORAL ARCS		N	152	710	3	39
AURORAL ECHOES		N	18	110	0	15
AURORAL ELECTROJETS		N	146	870	2	27
AURORAL IONIZATION		N	122	270	3	52
AURORAL IRRADIATION		N	36	102	1	21
AURORAL SPECTROSCOPY		N	88	444	0	24
AURORAL TEMPERATURE		N	12	36	0	7
AURORAL ZONES		N	456	2934	20	157
AURORAS		N	1350	2004	65	620
AUSFORMING		N	22	18	2	29
AUSTENITE		N	383	557	10	114
AUSTENITIC STAINLESS STEELS		N	762	1601	24	298
AUSTRIA		N	738	794	98	804
AUSTRALIAN SPACE PROGRAM		N	4	31	0	4
AUSTRALITES		N	0	31	1	3
AUSTRIA		N	86	69	22	53
AUSTRIAN SPACE PROGRAM		N	0	0	0	0
AUTOCATALYSIS		N	15	60	0	14
AUTOCLAVES		N	53	104	1	59
AUTOCLAVING		N	59	84	2	39
AUTOCODERS		N	26	3	1	11
AUTOCORRELATION		N	821	2968	11	278
AUTODYNES		N	5	61	0	12
AUTOGYROS		N	6	14	9	12
AUTOIONIZATION		N	86	449	2	26
AUTOKINESIS		N	5	30	0	7

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
AUTOMATA THEORY	N	937	666	267	572	2442
AUTOMATED EN ROUTE ATC	N	17	46	0	4	67
AUTOMATED GUIDEWAY TRANSIT VEHICLES	N	35	57	3	18	113
AUTOMATED MIXED TRAFFIC VEHICLES	N	5	20	0	1	26
AUTOMATED PILOT ADVISORY SYSTEM	N	5	28	0	0	33
AUTOMATED RADAR TERMINAL SYSTEM	N	11	15	0	4	30
AUTOMATED TRANSIT VEHICLES	N	6	7	0	1	14
AUTOMATIC CONTROL	N	3912	5232	1049	3518	13711
AUTOMATIC CONTROL VALVES	N	76	60	5	107	248
AUTOMATIC FLIGHT CONTROL	N	474	1169	50	354	2047
AUTOMATIC FREQUENCY CONTROL	N	79	342	5	73	499
AUTOMATIC GAIN CONTROL	N	135	348	6	144	633
AUTOMATIC LANDING CONTROL	N	154	305	4	94	557
AUTOMATIC PICTURE TRANSMISSION	N	63	93	3	138	297
AUTOMATIC PILOTS	N	417	817	31	735	2000
AUTOMATIC TEST EQUIPMENT	N	380	2417	58	205	3060
AUTOMATIC TRAFFIC ADVISORY AND RESOLUTION	N	10	19	0	7	36
AUTOMATIC TYPEWRITERS	N	17	4	3	14	38
AUTOMATIC WEATHER STATIONS	N	102	78	3	22	205
AUTOMATION	N	740	1884	251	814	3689
AUTOMOBILE ACCIDENTS	N	183	29	35	106	353
AUTOMOBILE ENGINES	N	664	432	104	379	1579
AUTOMOBILE FUELS	N	360	174	39	255	828
AUTOMOBILES	N	1254	533	433	1044	3264
AUTOMORPHISMS	N	88	32	33	55	208
AUTONOMIC NERVOUS SYSTEM	N	96	216	22	115	449
AUTONOMOUS NAVIGATION	N	162	221	0	44	427
AUTONOMOUS SPACECRAFT CLOCKS	N	16	12	0	0	28
AUTONOMY	N	242	391	5	112	750
AUTOPSIES	N	31	72	5	31	139
AUTORADIOGRAPHY	N	86	98	14	72	270
AUTOREGRESSIVE PROCESSES	N	250	441	2	28	721
AUTOROTATION	N	92	86	4	55	237
AUTOTROPHS	N	20	36	0	12	68
AUTUMN	N	14	49	0	10	73
AUXILIARY POWER SOURCES	N	401	393	39	431	1264
AUXILIARY PROPULSION	N	133	144	4	192	473
AVAILABILITY	N	202	318	34	250	804
AVAILANCHE DIODES	N	479	1853	33	844	3209
AVAILANCHE	N	90	55	9	61	215
AVERAGE	N	219	479	9	38	745
AVIAN 2/180 AUTOGIRO	N	0	0	0	1	1
AVIATION METEOROLOGY	N	158	356	0	45	559
AVIATION PSYCHOLOGY	N	17	143	2	7	169
AVIONICS	N	2192	4116	280	3248	9836
AVOIDANCE	N	53	56	1	62	172
AVRO 707 AIRCRAFT	N	6	1	0	2	9
AWACS AIRCRAFT	N	12	25	0	98	135
AWARDS	N	14	0	15	91	120
AXES (REFERENCE LINES)	N	90	140	3	53	286

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

AXES OF ROTATION
AXIAL COMPRESSION LOADS
AXIAL FLOW
AXIAL FLOW PUMPS
AXIAL FLOW TURBINES
AXIAL LOADS
AXIAL MODES
AXIAL STRAIN
AXIAL STRESS
AXIOMS

AXISYMMETRIC BODIES
AXISYMMETRIC FLOW
AXONS
AZEOTROPES
AZIDES (INORGANIC)
AZIDES (ORGANIC)
AZIMUTH
AZINES
AZO COMPOUNDS
AZOLES

AZOTOBACTER
AZULENE
AZUR SATELLITE
B STARS
B-1 AIRCRAFT
B-26 AIRCRAFT
B-47 AIRCRAFT
B-50 AIRCRAFT
B-52 AIRCRAFT
B-57 AIRCRAFT

B-58 AIRCRAFT
B-66 AIRCRAFT
B-70 AIRCRAFT
BABBITT METAL
BABOONS
BAC AIRCRAFT
BAC 111 AIRCRAFT
BACILLUS
BACK INJURIES
BACKFIRE

BACKFIRE ANTENNAS
BACKGROUND NOISE
BACKGROUND RADIATION
BACKLOBES
BACKSCATTERING
BACKUPS
BACKWARD DIFFERENCING
BACKWARD FACING STEPS
BACKWARD WAVE TUBES
BACKWARD WAVES

TYPE	STAR	IAA	NLN	OTHER	TOTAL
N	319	965	2	161	1447
N	300	1411	3	114	1828
N	664	1033	17	322	2036
N	53	57	10	56	176
N	375	662	13	177	1227
N	572	2214	15	260	3061
N	37	52	0	11	100
N	343	951	9	128	1431
N	329	1283	6	153	1771
N	176	67	47	41	331
N	521	1497	5	219	2242
N	911	3130	8	345	4394
N	25	74	4	9	112
N	13	7	2	10	32
N	50	24	4	84	162
N	59	24	5	107	195
N	684	1291	14	600	2589
N	43	26	2	32	103
N	60	38	2	44	144
N	67	42	2	74	185
N	0	11	1	1	13
N	15	6	0	7	28
N	55	67	0	2	124
N	215	3288	7	78	3588
N	79	241	0	659	979
N	2	3	0	8	13
N	0	7	0	20	27
N	0	0	0	1	1
N	72	95	4	329	500
N	41	18	0	40	99
N	13	12	1	36	62
N	2	1	0	11	14
N	54	28	1	70	153
N	3	5	0	0	8
N	26	39	6	27	98
N	14	25	0	17	56
N	9	14	0	10	33
N	68	81	2	45	196
N	68	71	8	4	151
N	20	36	0	9	65
N	33	59	0	2	94
N	445	1683	17	258	2403
N	640	2666	9	435	3750
N	8	21	0	8	37
N	2248	4141	31	1184	7604
N	47	49	0	81	177
N	27	13	0	2	42
N	60	291	0	8	359
N	21	150	0	74	245
N	28	169	2	36	235

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
BANDS		N	16	17	1	58
BANDSTOP FILTERS		N	9	43	0	58
BANDWIDTH		N	1440	4386	19	6853
BANGLADESH		N	23	40	1	70
BARANY CHAIR		N	13	15	0	28
BARBADOS		N	19	14	1	41
BARENTS SEA		N	11	25	1	63
BARITE		N	12	2	1	19
BARIUM		N	378	501	9	1121
BARIUM ALLOYS		N	6	15	0	22
BARIUM COMPOUNDS		N	251	506	1	912
BARIUM FERRATES		N	4	0	0	9
BARIUM FLUORIDES		N	45	80	0	136
BARIUM ION CLOUDS		N	94	174	1	295
BARIUM ISOTOPE		N	30	21	0	58
BARIUM OXIDES		N	418	1494	0	1963
BARIUM SULFIDES		N	11	4	0	16
BARIUM TITANATES		N	116	306	1	515
BARIUM ZIRCONATES		N	4	4	0	11
BARKHAUSEN EFFECT		N	16	33	1	67
BARLEY		N	67	35	1	114
BAROCLINIC INSTABILITY		N	112	388	0	525
BAROCLINIC WAVES		N	194	610	4	870
BAROCLINITY		N	159	401	4	632
BAROMETERS		N	83	78	4	212
BARORECEPTORS		N	15	89	0	111
BAROTRAUMA		N	23	59	0	93
BAROTROPIC FLOW		N	201	728	2	993
BAROTROPISM		N	57	185	1	269
BARRAGES		N	0	1	0	3
BARRED GALAXIES		N	12	309	0	321
BARRELS		N	17	7	0	34
BARRELS (CONTAINERS)		N	31	2	0	49
BARREN LAND		N	35	19	2	62
BARRIER LAYERS		N	239	762	4	1181
BARRIERS		N	114	168	2	366
BARRIERS (LANDFORMS)		N	22	19	2	52
BARRITT DIODES		N	4	15	2	21
BARS		N	187	627	20	921
BARS (LANDFORMS)		N	13	1	1	20
BARYON RESONANCE		N	150	5	5	187
BARYONS		N	318	556	10	980
BASALT		N	446	1713	21	2490
BASE FLOW		N	108	253	5	490
BASE HEATING		N	36	69	0	170
BASE PRESSURE		N	132	344	2	629
BASEMENTS		N	7	4	2	24
BASES		N	19	47	1	91
BASES (CHEMICAL)		N	63	36	20	155
BASIC (PROGRAMMING LANGUAGE)		N	253	76	261	632

NASA COMBINED FILE POSTING STATISTICS

PAGE 28

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BASINS (CONTAINERS)						
BASKETS	N	20	6	1	20	47
BASTNASITE	N	2	4	0	2	8
BATCH PROCESSING	N	3	1	1	0	5
BATHING	N	277	126	21	206	630
BATHOLITHS	N	12	15	1	13	41
BATHS	N	17	10	8	13	48
BATHYMETERS	N	90	20	5	64	179
BATHYTERMOGRAPHS	N	292	167	10	198	667
BATS	N	130	47	2	125	304
	N	20	13	0	12	45
BATTERY CHARGERS						
BAUSCHINGER EFFECT	N	221	107	10	202	540
BAUXITE	N	36	175	1	14	226
BAY ICE	N	19	9	6	16	50
BAYARD-ALPERT IONIZATION GAGES	N	21	9	0	8	38
BAYES THEOREM	N	10	10	0	0	20
BAYOUS	N	1067	852	70	335	2324
BAYS	N	10	0	1	5	16
BAYS (STRUCTURAL UNITS)	N	4	9	1	12	26
BAYS (TOPOGRAPHIC FEATURES)	N	87	42	0	209	338
	N	211	99	6	152	468
BBGKY HIERARCHY						
BCH CODES	N	15	110	0	5	130
BCS THEORY	N	27	51	2	8	88
BE-3 ENGINE	N	33	54	0	11	98
BEACHES	N	1	1	0	4	6
BEACON COLLISION AVOIDANCE SYSTEM	N	164	32	25	165	386
BEACON EXPLORER A	N	44	14	0	19	77
BEACON SATELLITES	N	16	9	0	0	25
BEACONS	N	26	154	5	20	205
BEADS	N	102	75	2	142	321
	N	89	50	1	62	202
BEAGLE AIRCRAFT						
BEAM CURRENTS	N	2	1	0	1	4
BEAM INJECTION	N	446	465	3	175	1089
BEAM INTERACTIONS	N	441	439	0	139	1019
BEAM LEADS	N	172	516	3	46	737
BEAM NEUTRALIZATION	N	54	27	1	92	174
BEAM PLASMA AMPLIFIERS	N	38	31	0	16	85
BEAM RIDER GUIDANCE	N	60	464	1	30	555
BEAM SPLITTERS	N	9	24	0	52	85
BEAM SWITCHING	N	277	637	3	169	1086
	N	90	249	3	50	392
BEAM WAVEGUIDES						
BEAMS	N	181	327	2	108	618
BEAMS (RADIATION)	N	20	11	4	23	58
BEAMS (SUPPORTS)	N	1237	1139	50	921	3347
BEARING	N	1342	3435	150	532	5459
BEARING (DIRECTION)	N	20	16	2	18	56
BEARING ALLOYS	N	451	200	8	451	1110
BEARINGLESS ROTORS	N	42	103	4	49	198
BEARINGS	N	81	81	1	141	181
BEARS	N	853	909	111	870	2743
	N	4	1	1	0	6

910117

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
BEAT FREQUENCIES	N	46	671	1	16	734
BEAUFORT SEA (NORTH AMERICA)	N	80	60	3	37	180
BED REST	N	251	284	3	109	647
BEDDING EQUIPMENT	N	6	2	0	12	20
BEDIASITES	N	0	6	0	1	7
BEDROCK	N	138	96	8	58	300
BEDS	N	9	11	2	11	33
BEDS (GEOLOGY)	N	53	28	8	65	154
BEDS (PROCESS ENGINEERING)	N	324	95	16	151	586
BEECH 99 AIRCRAFT	N	3	0	0	0	3
BEECHCRAFT AIRCRAFT	N	37	45	4	21	107
BEECHCRAFT 18 AIRCRAFT	N	4	1	0	0	5
BEER LAW	N	31	77	0	4	112
BEEES	N	11	7	4	8	30
BEEETLES	N	22	29	6	9	66
BEHAVIOR	N	487	192	238	712	1629
BELGIAN SPACE PROGRAM	N	6	2	0	7	15
BELGIUM	N	560	76	10	104	750
BELIZE	N	2	2	1	0	5
BELL AIRCRAFT	N	23	66	0	19	108
BELL 214A HELICOPTER	N	1	1	0	1	3
BELLMAN THEORY	N	19	198	6	6	229
BELLOWS	N	96	51	4	208	359
BELLS	N	2	1	1	3	7
BELTRAMI FLOW	N	4	36	0	1	41
BELTS	N	21	25	1	13	60
BENARD CELLS	N	25	401	1	3	430
BEND TESTS	N	158	687	0	24	869
BENDING DIAGRAMS	N	1097	1774	52	604	3527
BENDING FATIGUE	N	11	91	0	10	112
BENDING MOMENTS	N	201	909	4	110	1224
BENDING THEORY	N	615	2439	23	310	3387
BENEFICIATION	N	91	2467	12	32	2602
BENIN	N	134	1830	10	53	2027
BENTONITE	N	48	13	3	38	102
BENTONITE	N	3	1	0	0	4
BENZENE	N	15	14	1	12	42
BENZENE POISONING	N	570	273	25	334	1202
BENZILIC ACID	N	15	3	1	6	25
BENZOIC ACID	N	6	0	0	2	8
BERENICE ROCKET VEHICLE	N	49	23	0	30	102
BERGMAN OPERATOR	N	0	2	0	0	2
BERING SEA	N	5	13	1	2	21
BERKELIUM	N	97	51	9	57	214
BERMUDA	N	10	0	0	2	12
BERNOULLI THEOREM	N	25	21	10	13	69
BERNSTEIN ENERGY PRINCIPLE	N	153	451	38	59	701
BERYL	N	31	52	0	4	87
BERYLLIUM	N	13	19	4	17	53
	N	751	954	56	851	2612

NASA COMBINED FILE POSTING STATISTICS

PAGE 30

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BERYLLIUM ALLOYS	N	132	238	5	156	531
BERYLLIUM BOROHYDRIDES	N	1	2	0	5	8
BERYLLIUM CHLORIDES	N	1	2	0	5	8
BERYLLIUM COMPOUNDS	N	70	74	6	104	254
BERYLLIUM FLUORIDES	N	16	13	1	15	45
BERYLLIUM HYDRIDES	N	10	8	0	116	134
BERYLLIUM ISOTOPES	N	60	53	0	13	126
BERYLLIUM NITRIDES	N	2	5	0	2	9
BERYLLIUM OXIDES	N	185	167	5	276	633
BERYLLIUM POISONING	N	7	5	2	15	29
BERYLLIUM 10	N	20	74	0	4	98
BERYLLIUM 7	N	30	49	0	6	85
BERYLLIUM 9	N	41	18	0	9	68
BESS (SATELLITE)	N	1	1	0	9	11
BESSEL FUNCTIONS	N	504	2356	95	215	3170
BESSEL-BREDICHIN THEORY	N	2	3	0	0	5
BETA FACTOR	N	125	188	1	28	342
BETA PARTICLES	N	732	218	28	251	1229
BETAINES	N	3	1	0	0	4
BETATRONS	N	152	80	2	71	305
BETHE-HEITLER FORMULA	N	11	6	0	4	21
BETHE-SALPETER EQUATION	N	71	39	1	15	126
BEVATRON	N	38	7	0	11	56
BEVERAGES	N	21	8	4	33	66
BHUTAN	N	0	0	1	0	1
BIAS	N	543	834	20	234	1631
BIBLIOGRAPHIES	N	7311	1444	6031	7373	22159
BICRYSTALS	N	57	92	0	16	165
BICYCLE	N	13	34	1	12	60
BIDIRECTIONAL REFLECTANCE	N	89	229	0	24	342
BIFURCATION (BIOLOGY)	N	15	12	4	7	38
BIG BANG COSMOLOGY	N	119	1505	15	23	1662
BIG SHOT PROJECT	N	0	0	0	1	1
BIGHORN MOUNTAINS (MT-WY)	N	23	3	0	1	27
BIHARMONIC EQUATIONS	N	30	275	0	10	315
BILLETS	N	93	81	1	269	444
BIMETALS	N	103	179	5	95	382
BIMETRIC THEORIES	N	4	27	0	1	32
BINARY ALLOYS	N	470	1680	21	206	2377
BINARY CODES	N	256	783	24	122	1185
BINARY DATA	N	329	810	33	242	1414
BINARY DIGITS	N	141	131	16	79	367
BINARY FLUIDS	N	138	209	3	47	397
BINARY INTEGRATION	N	56	20	3	25	104
BINARY MIXTURES	N	326	784	13	127	1250
BINARY STARS	N	720	6670	70	350	7810
BINARY SYSTEMS (MATERIALS)	N	385	622	33	200	1240
BINARY TO DECIMAL CONVERTERS	N	15	7	2	8	32
BINAURAL HEARING	N	40	51	3	6	100
BINDERS (MATERIALS)	N	246	328	6	404	984

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

BINDING	N	66	78	19	45	208
BINOCULAR VISION	N	64	390	10	25	489
BINOCULARS	N	29	20	3	59	111
BINOMIAL COEFFICIENTS	N	18	13	6	6	43
BINOMIAL THEOREM	N	36	40	14	15	105
BINOMIALS	N	94	52	7	27	180
BIOACOUSTICS	N	106	111	10	176	403
BIOASSAY	N	581	235	66	412	1294
BIOASTRONAUTICAL ORBITAL SPACE SYSTEM	N	6	1	0	0	7
BIOASTRONAUTICS	N	410	831	87	336	1664
BIOCHEMICAL FUEL CELLS	N	24	10	0	5	39
BIOCHEMICAL OXYGEN DEMAND	N	89	59	6	67	221
BIOCHEMISTRY	N	1284	1605	1281	1313	5483
BIOCOMPATIBILITY	N	9	4	5	13	31
BIOCONTROL SYSTEMS	N	74	800	51	32	957
BIOCONVERSION	N	162	37	13	115	327
BIODEGRADABILITY	N	37	7	3	17	64
BIODEGRADATION	N	203	66	19	205	493
BIODYNAMICS	N	541	717	125	248	1631
BIOELECTRIC POTENTIAL	N	173	918	22	39	1152
BIOELECTRICITY	N	240	817	82	158	1297
BIOENGINEERING	N	561	273	290	358	1482
BIOFEEDBACK	N	23	33	7	9	72
BIOFLAVONOIDS	N	1	5	0	1	7
BIOGENY	N	25	37	21	25	108
BIOGEOCHEMISTRY	N	142	257	61	151	611
BIOGRAPHY	N	55	47	799	62	963
BIOINSTRUMENTATION	N	524	805	133	474	1936
BIOLOGICAL EFFECTS	N	2578	1372	324	1536	5810
BIOLOGICAL EVOLUTION	N	314	1212	249	319	2094
BIOLOGICAL MODELS (MATHEMATICS)	N	187	807	36	52	1082
BIOLOGY	N	266	119	672	467	1524
BIOLUMINESCENCE	N	85	44	17	83	229
BIOMAGNETISM	N	34	87	6	13	140
BIOMASS	N	530	333	23	328	1214
BIOMASS ENERGY PRODUCTION	N	588	524	70	445	1627
BIOMEDICAL DATA	N	677	532	251	643	2103
BIOMETEOROLOGY	N	102	97	46	38	283
BIOMETRICS	N	285	708	145	206	1344
BIONICS	N	417	1356	76	250	2099
BIOPAKS	N	11	6	0	9	26
BIOPHYSICS	N	305	417	205	350	1277
BIOPOLYMER DENATURATION	N	19	14	0	0	33
BIOPOLYMERS	N	29	35	0	17	81
BIOPROCESSING	N	34	47	0	60	141
BIOREACTORS	N	56	16	0	24	96
BIOS PROJECT	N	2	2	0	11	15
BIOSATELLITE 1	N	1	0	0	0	1
BIOSATELLITE 2	N	30	17	1	16	64
BIOSATELLITE 3	N	7	15	0	2	24

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BIOSATELLITES	N	138	147	6	105	396
BIOSPHERE	N	139	262	42	125	568
BIOSYNTHESIS	N	240	423	121	189	973
BIOT METHOD	N	33	124	0	5	162
BIOT NUMBER	N	8	67	0	6	81
BIOTECHNOLOGY	N	428	445	70	529	1472
BIOTELEMETRY	N	178	365	34	130	707
BIOTIN	N	6	5	2	6	19
BIOTITE	N	18	68	2	15	103
BIPLANES	N	17	35	9	7	68
BIPOLAR TRANSISTORS	N	263	1120	40	279	1702
BIPOLARITY	N	110	148	4	80	342
BIRD-AIRCRAFT COLLISIONS	N	154	129	3	82	368
BIRDS	N	304	202	115	148	769
BIREFRINGENCE	N	388	1190	20	178	1776
BIREFRINGENT COATINGS	N	22	55	3	8	88
BIREFRINGENT FILTERS	N	15	27	0	11	53
BIRKELAND CURRENTS	N	64	219	0	4	287
BIRTH	N	21	16	20	14	71
BISMALEIMIDE	N	19	127	0	9	155
BISMUTH	N	287	221	11	207	726
BISMUTH ALLOYS	N	88	131	1	65	285
BISMUTH COMPOUNDS	N	111	273	5	73	462
BISMUTH ISOTOPES	N	48	8	0	11	67
BISMUTH OXIDES	N	101	497	0	13	611
BISMUTH SULFIDES	N	8	8	0	2	18
BISMUTH TELLURIDES	N	18	61	0	23	102
BISPHENOLS	N	20	35	0	12	67
BISTABLE CIRCUITS	N	63	258	3	42	366
BISTATIC REFLECTIVITY	N	70	145	0	95	310
BIT ERROR RATE	N	170	925	0	26	1121
BIT SYNCHRONIZATION	N	154	629	1	49	833
BITERNARY CODE	N	25	14	0	8	47
BITS	N	196	260	12	133	601
BITUMENS	N	169	111	11	147	438
BIVARIATE ANALYSIS	N	237	85	4	55	381
BL LACERTAE OBJECTS	N	98	658	1	14	771
BLACK AND WHITE PHOTOGRAPHY	N	104	235	5	61	405
BLACK BODY RADIATION	N	463	1725	31	299	2518
BLACK BRANT SOUNDING ROCKETS	N	46	45	0	63	154
BLACK BRANT 1 SOUNDING ROCKET	N	0	1	0	0	1
BLACK BRANT 2 SOUNDING ROCKET	N	6	5	0	6	17
BLACK BRANT 3 SOUNDING ROCKET	N	8	8	0	0	16
BLACK BRANT 4 SOUNDING ROCKET	N	6	5	0	2	13
BLACK BRANT 5 SOUNDING ROCKET	N	8	17	1	4	30
BLACK HILLS (SD-WY)	N	45	6	7	0	58
BLACK HOLES (ASTRONOMY)	N	282	2949	55	69	3355
BLACK KNIGHT ROCKET VEHICLE	N	31	31	0	23	85
BLACK SEA	N	69	75	0	65	209
BLACKOUT	N	1	5	0	1	7

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
BLACKOUT (PHYSIOLOGY)	N	19	49	1	12	81
BLACKOUT (PROPAGATION)	N	93	41	1	246	381
BLACKOUT PREVENTION	N	9	19	0	11	39
BLADDER	N	12	25	2	50	89
BLADE SLAP NOISE	N	83	139	0	52	274
BLADE TIPS	N	455	570	1	180	1206
BLADE-VORTEX INTERACTION	N	145	252	0	70	467
BLADES	N	55	73	1	93	222
BLADES (CUTTERS)	N	48	12	2	34	96
BLANKETS	N	20	38	0	6	64
BLANKETS (FISSION REACTORS)	N	20	7	0	9	36
BLANKETS (FUSION REACTORS)	N	180	165	1	35	381
BLANKING	N	1	5	0	2	8
BLANKING (CUTTING)	N	4	15	0	11	30
BLANKS	N	14	53	1	10	78
BLASIUS EQUATION	N	18	88	0	8	114
BLASIUS FLOW	N	38	214	0	12	264
BLAST DEFLECTORS	N	26	5	0	41	72
BLAST LOADS	N	368	198	10	428	1004
BLASTS	N	30	69	5	46	150
BLAZARS	N	7	82	0	1	90
BLEACHING	N	26	130	2	23	181
BLEEDING	N	13	42	0	15	70
BLIGHT	N	33	43	14	4	94
BLIND LANDING	N	18	42	2	5	67
BLINDNESS	N	43	33	9	36	121
BLINDS	N	8	3	1	4	16
BLINKING	N	8	4	0	1	13
BLISTERS	N	7	43	0	6	56
BLOCH BAND	N	31	92	3	24	150
BLOCK COPOLYMERS	N	8	2	0	2	12
BLOCK DIAGRAMS	N	374	4751	13	248	5386
BLOCK ISLAND SOUND (RI)	N	13	1	0	7	21
BLOCKING	N	198	239	7	86	530
BLOCKS	N	79	73	3	41	196
BLOEDITE	N	1	2	0	0	3
BLOOD	N	604	437	125	649	1815
BLOOD CELLS	N	33	38	10	10	91
BLOOD CIRCULATION	N	510	780	81	242	1613
BLOOD COAGULATION	N	105	136	17	42	300
BLOOD FLOW	N	370	1231	45	176	1822
BLOOD GROUPS	N	0	14	6	9	29
BLOOD PLASMA	N	243	990	20	143	1396
BLOOD PRESSURE	N	462	1517	34	245	2258
BLOOD PUMPS	N	16	2	1	9	28
BLOOD VESSELS	N	159	282	37	89	567
BLOOD VOLUME	N	137	415	9	66	627
BLOOD-BRAIN BARRIER	N	3	12	1	1	17
BLOWDOWN WIND TUNNELS	N	117	270	1	39	427
BLOWERS	N	73	83	15	103	274

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BLOWING	N	157	860	5	74	1096
BLOWOUTS	N	14	27	0	20	61
BLUE GOOSE MISSILE	N	3	0	0	4	7
BLUE GREEN ALGAE	N	62	80	14	48	204
BLUE SCOUT ROCKET VEHICLE	N	0	2	0	3	5
BLUE STARS	N	28	520	1	8	557
BLUE STEEL MISSILE	N	1	0	0	1	2
BLUE STREAK LAUNCH VEHICLE	N	15	11	1	57	84
BLUE STREAK MISSILE	N	1	0	0	7	8
BLUEPRINTS	N	15	3	24	22	64
BLUFF BODIES	N	141	577	5	60	783
BLUNT BODIES	N	899	2016	11	719	3645
BLUNT LEADING EDGES	N	11	52	0	13	76
BLUNT TRAILING EDGES	N	8	19	0	7	34
BLURRING	N	56	258	0	11	325
BO-105 HELICOPTER	N	41	57	1	6	105
BOARDS (PAPER)	N	22	9	5	24	60
BOATS	N	54	20	26	117	217
BOATTAILS	N	159	106	0	125	390
BODIES	N	21	11	3	18	53
BODIES OF REVOLUTION	N	697	2599	15	478	3789
BODY CENTERED CUBIC LATTICES	N	195	2247	1	68	2511
BODY COMPOSITION (BIOLOGY)	N	44	127	11	23	205
BODY FLUIDS	N	297	339	59	158	853
BODY KINEMATICS	N	143	1171	24	51	1389
BODY MEASUREMENT (BIOLOGY)	N	127	134	9	103	373
BODY SIZE (BIOLOGY)	N	49	75	9	28	161
BODY SWAY TEST	N	21	36	0	3	60
BODY TEMPERATURE	N	516	1295	43	263	2117
BODY VOLUME (BIOLOGY)	N	22	83	0	7	112
BODY WEIGHT	N	173	552	2	75	802
BODY-WING AND TAIL CONFIGURATIONS	N	190	246	7	125	568
BODY-WING CONFIGURATIONS	N	480	642	10	426	1558
BOEING AIRCRAFT	N	37	258	11	69	375
BOEING 2707 AIRCRAFT	N	4	9	0	6	19
BOEING 707 AIRCRAFT	N	90	79	2	19	190
BOEING 720 AIRCRAFT	N	15	18	0	11	44
BOEING 727 AIRCRAFT	N	95	91	2	21	209
BOEING 733 AIRCRAFT	N	0	0	0	3	3
BOEING 737 AIRCRAFT	N	90	111	0	34	235
BOEING 747 AIRCRAFT	N	171	366	3	84	624
BOEING 757 AIRCRAFT	N	9	90	0	0	99
BOEING 767 AIRCRAFT	N	5	101	0	4	110
BOGOLIUBOV THEORY	N	43	204	2	11	260
BOHR MAGNETON	N	6	17	0	1	24
BOHR THEORY	N	22	33	12	12	79
BOILER PLATE	N	19	7	0	51	77
BOILERS	N	853	510	105	731	2199
BOILING	N	413	363	36	204	1016
BOILING WATER REACTORS	N	225	19	7	73	324

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BOLIDES	N	28	97	0	6	131
BOLIVIA	N	78	33	3	14	128
BOLKOW AIRCRAFT	N	1	1	0	0	2
BOLL WEEVILS	N	3	0	0	0	3
BOLLWORMS	N	10	0	0	0	10
BOLOMETERS	N	221	615	13	146	995
BOLOMETERS	N	129	185	0	39	353
BOLTED JOINTS	N	259	279	15	252	805
BOLTS	N	165	456	5	76	702
BOLTZMANN DISTRIBUTION	N	723	2037	54	238	3052
BOLTZMANN TRANSPORT EQUATION	N					
BOLTZMANN-VLASOV EQUATION	N	74	65	6	31	176
BOLZA PROBLEMS	N	14	31	2	7	54
BOMARC A MISSILE	N	0	0	0	5	5
BOMARC B MISSILE	N	0	0	0	4	4
BOMARC MISSILES	N	0	0	0	6	6
BOMB CALORIMETERS	N	6	10	0	7	23
BOMBARDMENT	N	31	26	5	35	97
BOMBER AIRCRAFT	N	116	150	70	914	1250
BOMBING EQUIPMENT	N	28	27	5	251	311
BOMBS	N	3	17	2	14	36
BOMBS (ORDNANCE)	N	156	36	19	1299	1510
BOND GRAPHS	N	8	26	4	1	39
BONDING	N	916	493	78	1148	2635
BONDOC METEORITE	N	0	3	0	0	3
BONE DEMINERALIZATION	N	128	98	6	73	305
BONE MARROW	N	144	181	16	91	432
BONE MINERAL CONTENT	N	108	85	9	39	241
BONES	N	311	165	93	281	850
BONNE PROJECTION	N	3	0	0	6	9
BOOLEAN ALGEBRA	N	384	223	127	171	905
BOOLEAN FUNCTIONS	N	183	228	13	101	525
BOOM	N	3	4	0	6	13
BOOMS (EQUIPMENT)	N	275	227	5	139	646
BOOSTER RECOVERY	N	41	48	1	65	155
BOOSTER ROCKET ENGINES	N	374	412	7	1236	2029
BOOSTER ROCKETS	N	18	146	2	61	227
BOOSTERS	N	23	29	0	119	171
BOOSTERS (EXPLOSIVES)	N	15	5	0	45	65
BOOSTGLIDE VEHICLES	N	8	6	2	67	83
BOOTS (FOOTWEAR)	N	12	5	1	36	54
BORAL	N	1	5	0	2	8
BORANES	N	78	19	5	72	174
BORATES	N	91	79	4	82	256
BORDERS	N	8	10	0	5	23
BORDONI PEAKS	N	1	1	0	0	2
BOREDOME	N	17	18	2	10	47
BOREHOLES	N	247	23	2	178	450
BOREL SETS	N	88	73	9	29	199
BORESIGHT ERROR	N	31	56	0	52	139
BORESIGHTS	N	58	126	0	191	375

NASA	COMBINED	FILE	POSTING	STATISTICS			
***** SUBJECT TERM *****		TYPE	STAR	IAA	NLN	OTHER	TOTAL
BORIC ACIDS		N	42	22	1	40	105
BORIDES		N	184	478	13	143	818
BORING MACHINES		N	48	20	11	58	137
BORN APPROXIMATION		N	425	641	7	99	1172
BORN-INFELD THEORY		N	9	5	0	2	16
BORN-OPPENHEIMER APPROXIMATION		N	29	90	5	11	135
BOROHYDRIDES		N	19	12	1	19	51
BORON		N	968	1445	41	919	3373
BORON ALLOYS		N	114	450	3	75	642
BORON CARBIDES		N	159	215	2	108	484
BORON CHLORIDES		N	19	46	0	13	78
BORON COMPOUNDS		N	230	157	28	281	696
BORON FIBERS		N	53	203	0	56	312
BORON FLUORIDES		N	47	33	0	35	115
BORON HYDRIDES		N	43	17	3	17	108
BORON ISOTOPES		N	73	60	1	12	146
BORON NITRIDES		N	174	331	3	169	677
BORON OXIDES		N	82	91	0	44	217
BORON PHOSPHIDES		N	15	9	0	14	38
BORON REINFORCED MATERIALS		N	99	403	4	79	585
BORON 10		N	40	12	0	9	61
BORON-EPOXY COMPOSITES		N	45	225	2	23	295
BOROSILICATE GLASS		N	178	227	2	92	499
BORSIC (TRADENAME)		N	3	4	0	4	11
BOSE GEOMETRY		N	25	20	1	6	52
BOSON FIELDS		N	29	25	1	5	60
BOSONS		N	372	216	23	105	716
BOTANY		N	108	68	159	105	440
BOTSWANA		N	13	16	0	2	31
BOTTLES		N	26	8	2	42	78
BOUGUER LAW		N	70	144	1	59	274
BOULES		N	18	5	0	26	49
BOUNDARIES		N	909	286	33	538	1766
BOUNDARY CONDITIONS		N	1984	6239	0	161	8384
BOUNDARY ELEMENT METHOD		N	162	873	6	21	1062
BOUNDARY INTEGRAL METHOD		N	79	601	6	18	704
BOUNDARY LAYER COMBUSTION		N	78	253	0	34	365
BOUNDARY LAYER CONTROL		N	677	785	20	629	2111
BOUNDARY LAYER EQUATIONS		N	475	2473	16	137	3101
BOUNDARY LAYER FLOW		N	2459	5655	100	1241	9455
BOUNDARY LAYER PLASMAS		N	106	392	2	29	529
BOUNDARY LAYER SEPARATION		N	1481	2400	16	735	4632
BOUNDARY LAYER STABILITY		N	395	1308	15	243	1961
BOUNDARY LAYER TRANSITION		N	1213	1895	18	964	4090
BOUNDARY LAYERS		N	2608	2636	182	1844	7270
BOUNDARY LUBRICATION		N	85	202	4	26	317
BOUNDARY VALUE PROBLEMS		N	6070	26488	492	1934	34984
BOURDON TUBES		N	8	13	3	6	30
BOUSSINESQ APPROXIMATION		N	137	860	0	29	1026
BOW WAVES		N	321	1398	5	114	1838

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
BOWS	N	1	6	0	1	8
BOX BEAMS	N	60	120	4	85	269
BOXES	N	5	30	0	4	39
BOXES (CONTAINERS)	N	78	30	2	104	214
BRACKETS	N	22	17	0	48	87
BRADYCARDIA	N	24	80	2	3	109
BRAGG ANGLE	N	242	816	5	127	1190
BRAGG CELLS	N	62	151	0	20	233
BRAGG CURVE	N	11	17	0	5	33
BRAILLE	N	3	0	1	2	6
BRAIN CIRCULATION	N	584	1058	346	522	2510
BRAIN DAMAGE	N	71	413	19	50	553
BRAIN STEM	N	75	285	15	25	400
BRAKES	N	36	107	7	16	166
BRAKES (FOR ARRESTING MOTION)	N	4	8	1	8	21
BRAKES (FORMING OR BENDING)	N	187	111	17	220	535
BRAKING	N	2	4	0	3	9
BRANCHING (MATHEMATICS)	N	168	212	2	167	549
BRANCHING (PHYSICS)	N	416	1326	46	76	1864
BRASSES	N	152	423	2	30	607
BRAVAIS CRYSTALS	N	184	170	6	94	454
BRAYTON CYCLE	N	9	11	1	4	25
BRAZIL	N	488	429	4	396	1317
BRAZILIAN SPACE PROGRAM	N	713	260	34	115	1122
BRAZING	N	50	26	0	4	80
BREADBOARD MODELS	N	294	394	61	414	1163
BREAKDOWN	N	641	306	5	1064	2016
BREAKING	N	70	111	5	36	222
BREAKWATERS	N	69	51	1	41	162
BREATHING APPARATUS	N	38	8	3	42	91
BREATHING VIBRATION	N	29	166	4	22	221
BRECCIA	N	177	78	8	189	452
BREEDER REACTORS	N	4	23	0	2	29
BREEDING (REPRODUCTION)	N	99	1097	6	53	1255
BREGUET AIRCRAFT	N	472	127	22	175	796
BREGUET 1150 AIRCRAFT	N	17	10	19	24	70
BREGUET 940 AIRCRAFT	N	3	9	0	1	13
BREGUET 941 AIRCRAFT	N	1	3	0	1	5
BREMSSTRAHLUNG	N	0	1	0	0	1
BREWSTER ANGLE	N	8	7	0	0	15
BRICKS	N	894	1982	18	310	3204
BRIDGES	N	34	263	0	10	307
BRIDGES (LANDFORMS)	N	25	11	19	20	75
BRIDGES (STRUCTURES)	N	8	27	2	24	61
BRIDGMAN METHOD	N	1	5	0	1	7
BRIGHTNESS	N	300	46	49	386	781
BRIGHTNESS DISCRIMINATION	N	67	162	1	94	324
BRIGHTNESS DISTRIBUTION	N	982	2602	15	514	4113
	N	68	182	3	40	293
	N	156	1535	3	61	1755

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
BRIGHTNESS TEMPERATURE	N	672	2984	0	236	3892
BRILLOUIN EFFECT	N	229	726	6	89	1050
BRILLOUIN FLOW	N	23	22	1	12	58
BRILLOUIN ZONES	N	194	205	7	81	487
BRILLOUIN-WIGNER EQUATION	N	1	0	1	1	3
BRINES	N	285	74	6	190	555
BRIQUETS	N	7	10	2	8	27
BRISTOL-SIDDELEY BS 53 ENGINE	N	12	23	0	8	43
BRISTOL-SIDDELEY OLYMPUS 593 ENGINE	N	1	15	0	3	19
BRISTOL-SIDDELEY VIPER ENGINE	N	0	1	0	0	1
BRITISH COLUMBIA	N	6	33	5	4	48
BRITTLE MATERIALS	N	181	1222	8	96	1507
BRITTLENESS	N	734	1417	58	374	2583
BROADBAND	N	1136	2308	15	1285	4744
BROADBAND AMPLIFIERS	N	120	595	9	139	863
BROADCASTING	N	598	964	135	367	2064
BROKEN SYMMETRY	N	124	238	1	49	412
BROMATES	N	8	6	0	6	20
BROMIDES	N	207	259	5	110	581
BROMINATION	N	28	19	2	13	62
BROMINE	N	189	210	10	103	512
BROMINE COMPOUNDS	N	127	124	2	76	329
BROMINE ISOTOPEs	N	22	10	1	7	40
BRONCHI	N	24	65	3	8	100
BRONZES	N	171	122	6	101	400
BROTHS	N	3	2	0	2	7
BROWN DWARF STARS	N	8	88	0	4	100
BROWN WAVE EFFECT	N	3	3	0	0	6
BROWNIAN MOVEMENTS	N	256	287	43	102	688
BRUCITE	N	0	5	0	1	6
BRUDERHEIM METEORITE	N	4	13	0	0	17
BRUNEI	N	1	0	1	1	3
BRUNT-VAISALA FREQUENCY	N	10	60	0	4	74
BRUSH (BOTANY)	N	27	7	2	3	39
BRUSHES	N	55	38	1	60	154
BRUSHES (ELECTRICAL CONTACTS)	N	40	45	1	21	107
BRYOPHYTES	N	2	4	2	0	8
BSX	N	1	0	0	0	1
BUBBLE CHAMBERS	N	579	44	13	151	787
BUBBLE MEMORY DEVICES	N	80	215	16	117	428
BUBBLE TECHNIQUE	N	30	51	8	35	124
BUBBLES	N	1096	1478	38	584	3196
BUCCANEER AIRCRAFT	N	2	6	1	10	19
BUCKET BRIGADE DEVICES	N	7	19	1	7	34
BUCKETS	N	10	16	0	9	35
BUCKLING	N	1483	3069	102	620	5274
BUDGETING	N	477	145	249	486	1357
BUDGETS	N	119	87	53	403	662
BUFFER STORAGE	N	241	231	3	162	637
BUFFERS	N	20	60	0	25	105

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL		
		TYPE	STAR	IAA	NLN	OTHER	
BUFFERS (CHEMISTRY)		N	78	119	5	40	242
BUFFETING		N	230	133	5	215	583
BUILDINGS		N	950	396	449	753	2548
BULBS		N	13	23	1	18	55
BULGARIA		N	59	74	6	100	239
BULGING		N	29	43	0	25	97
BULK ACOUSTIC WAVE DEVICES		N	19	86	1	7	113
BULK MODULUS		N	106	125	1	46	278
BULKHEADS		N	53	51	2	107	213
BULLPUP B MISSILE		N	0	0	0	2	2
BULLPUP MISSILES		N	0	0	0	32	32
BUMBLEBEE PROJECT		N	1	2	0	14	17
BUMPERS		N	25	15	2	32	74
BUMPY TORUSES		N	171	14	0	23	208
BUNA (TRADEMARK)		N	3	1	0	7	11
BUNCHING		N	94	40	1	27	162
BUNDLE DRAWING		N	0	5	0	8	13
BUNDLES		N	110	58	5	63	236
BUNKERS (FUEL)		N	0	0	0	3	3
BUOYANCY		N	508	1165	14	247	1934
BUOYS		N	494	226	14	305	1039
BURAN SPACE SHUTTLE		N	11	21	0	27	59
BUREAUS (ORGANIZATIONS)		N	46	19	50	48	163
BURETTES		N	4	1	0	3	8
BURGER EQUATION		N	88	515	3	19	625
BURKINA		N	20	22	1	1	44
BURMA		N	8	5	5	8	26
BURN-IN		N	7	32	0	3	42
BURNERS		N	274	289	5	259	827
BURNING RATE		N	1145	1971	13	2213	5342
BURNING TIME		N	100	130	1	113	344
BURNOUT		N	102	81	0	110	293
BURNS (INJURIES)		N	95	85	8	133	321
BURNTHROUGH (FAILURE)		N	26	51	0	31	108
BURST TESTS		N	35	42	0	11	88
BURSTS		N	200	719	3	116	1038
BURUNDI		N	1	1	4	0	6
BUS CONDUCTORS		N	221	163	5	133	522
BUSHINGS		N	48	34	3	60	145
BUTADIENE		N	115	67	9	159	350
BUTANES		N	151	110	3	98	362
BUTENES		N	107	33	3	101	244
BUTT JOINTS		N	122	243	3	118	486
BUTTERFLY VALVES		N	17	6	2	30	55
BUTTES		N	4	3	1	3	11
BUTTONS		N	1	7	0	4	12
BUTYRIC ACID		N	15	32	3	25	75
BY-PRODUCTS		N	122	31	4	75	232
BY-PASS RATIO		N	45	167	0	77	289
BY-PASSES		N	234	242	3	140	619

NASA COMBINED FILE POSTING STATISTICS

PAGE 40

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
C (PROGRAMMING LANGUAGE)						
C BAND	N	81	37	0	25	143
C-1A AIRCRAFT	N	273	418	0	330	1021
C-118 AIRCRAFT	N	3	3	0	7	13
C-119 AIRCRAFT	N	2	1	0	4	7
C-121 AIRCRAFT	N	0	1	0	8	9
C-123 AIRCRAFT	N	1	2	1	9	13
C-124 AIRCRAFT	N	0	1	0	10	11
C-130 AIRCRAFT	N	1	1	0	5	7
C-131 AIRCRAFT	N	99	122	1	283	505
	N	7	5	0	19	31
C-133 AIRCRAFT	N	0	5	0	6	11
C-135 AIRCRAFT	N	162	117	0	241	520
C-140 AIRCRAFT	N	17	12	1	14	44
C-141 AIRCRAFT	N	130	127	4	296	557
C-15 AIRCRAFT	N	8	16	0	8	32
C-160 AIRCRAFT	N	9	5	0	4	18
C-2 AIRCRAFT	N	8	2	1	19	30
C-33 AIRCRAFT	N	0	0	0	1	1
C-35 AIRCRAFT	N	0	2	0	1	3
C-46 AIRCRAFT	N	2	0	1	4	7
C-47 AIRCRAFT	N	5	7	1	13	26
C-5 AIRCRAFT	N	70	157	7	356	590
C-54 AIRCRAFT	N	7	8	0	3	18
C-8A AUGMENTOR WING AIRCRAFT	N	2	0	0	0	2
C-9 AIRCRAFT	N	5	2	0	10	17
CABIN ATMOSPHERES	N	149	185	8	112	454
CABINS	N	6	54	0	12	72
CABLE FORCE RECORDERS	N	7	2	1	5	15
CABLE TELEVISION	N	56	42	0	19	117
CABLES	N	82	85	14	108	289
CABLES (ROPES)	N	352	187	16	366	921
CADASTRAL MAPPING	N	73	48	5	6	132
CADMIUM	N	568	443	20	363	1394
CADMIUM ALLOYS	N	67	68	2	69	206
CADMIUM ANTIMONIDES	N	6	36	0	4	46
CADMIUM CHLORIDES	N	8	12	0	8	28
CADMIUM COMPOUNDS	N	143	197	3	119	462
CADMIUM FLUORIDES	N	16	14	0	4	34
CADMIUM ISOTOPES	N	57	22	0	9	88
CADMIUM SELENIDES	N	127	354	4	64	549
CADMIUM SULFIDES	N	551	1534	8	354	2447
CADMIUM TELLURIDES	N	354	800	6	256	1416
CAFFEINE	N	27	29	0	11	67
CAISSONS	N	11	13	2	3	29
CAJUN ROCKET VEHICLE	N	2	0	1	2	5
CALCIFEROL	N	20	25	10	9	64
CALCIFICATION	N	53	28	12	20	113
CALCITE	N	66	57	0	39	162
CALCIUM	N	632	1440	48	382	2502
CALCIUM CARBONATES	N	76	74	5	46	201

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CALCIUM CHLORIDES		N	49	54	0	24	127
CALCIUM COMPOUNDS		N	240	266	3	145	654
CALCIUM FLUORIDES		N	194	184	1	94	473
CALCIUM ISOTOPES		N	93	56	1	27	177
CALCIUM METABOLISM		N	127	244	31	63	465
CALCIUM OXIDES		N	260	609	2	114	985
CALCIUM PHOSPHATES		N	28	56	1	26	111
CALCIUM SILICATES		N	30	17	2	4	53
CALCIUM SULFIDES		N	17	12	0	19	48
CALCIUM TUNGSTATES		N	20	32	0	8	60
CALCIUM VANADATES		N	1	0	0	0	1
CALCULATORS		N	149	123	146	127	545
CALCULI		N	5	8	3	3	19
CALCULUS		N	182	40	422	58	702
CALCULUS OF VARIATIONS		N	760	1872	194	249	3075
CALDERAS		N	43	83	3	31	160
CALENDARS		N	64	14	23	31	132
CALIBRATING		N	5557	7051	139	3513	16260
CALIFORNIA		N	1727	443	335	1160	3665
CALIFORNIUM		N	18	0	0	8	26
CALIFORNIUM COMPOUNDS		N	3	0	0	0	3
CALIFORNIUM ISOTOPES		N	101	25	2	19	147
CALLISTO		N	28	128	1	25	182
CALMODULIN		N	12	12	0	1	25
CALORIC REQUIREMENTS		N	45	45	18	23	131
CALORIC STIMULI		N	33	78	0	5	116
CALORIMETERS		N	774	801	29	436	2040
CALVES		N	5	8	0	3	16
CAMBER		N	128	144	0	105	377
CAMBERED WINGS		N	97	102	0	71	270
CAMBODIA		N	11	2	0	5	18
CAMBRIAN PERIOD		N	0	1	0	0	1
CAMERA SHUTTERS		N	91	152	4	84	331
CAMERA TUBES		N	93	77	5	97	272
CAMERAS		N	1105	1430	75	1096	3706
CAMEROON		N	4	6	3	1	14
CAMOUFLAGE		N	55	17	1	261	334
CAMPBELL-HAUSDORFF SERIES		N	3	4	0	1	8
CAMPBOR		N	5	7	0	14	26
CAMS		N	92	27	19	65	203
CANADA		N	883	1149	368	860	3260
CANADAIR AIRCRAFT		N	9	18	0	4	31
CANADIAN SHIELD		N	14	25	1	8	48
CANADIAN SPACE PROGRAM		N	25	123	2	30	180
CANADIAN SPACECRAFT		N	1	26	0	0	27
CANALS		N	56	36	10	67	169
CANARD CONFIGURATIONS		N	286	420	2	393	1101
CANARY ISLANDS		N	6	42	0	2	50
CANBERRA AIRCRAFT		N	12	5	0	12	29
CANCELLATION		N	69	51	2	82	204

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
CANCELLATION CIRCUITS	N	14	77	0	12	103
CANCER	N	189	98	135	197	619
CANNING	N	18	9	6	19	52
CANNONBALL 2 SATELLITE	N	1	1	0	0	2
CANNULAE	N	1	9	0	6	16
CANONICAL FORMS	N	467	1972	56	133	2628
CANOPIES	N	157	263	1	296	717
CANOPIES (VEGETATION)	N	443	623	3	117	1186
CANS	N	129	28	2	106	265
CANTILEVER BEAMS	N	386	1841	1	147	2375
CANTILEVER MEMBERS	N	54	336	2	32	424
CANTILEVER PLATES	N	35	238	2	17	292
CANYONS	N	33	19	6	25	83
CAP CLOUDS	N	27	14	0	3	44
CAPACITANCE	N	882	2068	22	720	3692
CAPACITANCE SWITCHES	N	54	64	5	26	149
CAPACITANCE-VOLTAGE CHARACTERISTICS	N	34	302	0	1	337
CAPACITIVE FUEL GAGES	N	5	3	0	4	12
CAPACITORS	N	1086	1107	65	2608	4866
CAPACITY	N	56	139	3	35	233
CAPE HATTERAS (NC)	N	13	7	0	8	28
CAPE KENNEDY LAUNCH COMPLEX	N	193	147	12	373	725
CAPE VERDE	N	0	0	0	1	1
CAPIES (LANDFORMS)	N	19	6	0	7	32
CAPILLARIES	N	8	76	1	21	106
CAPILLARIES (ANATOMY)	N	30	122	3	24	179
CAPILLARY FLOW	N	361	675	11	152	1199
CAPILLARY TUBES	N	171	194	3	108	476
CAPILLARY WAVES	N	67	122	4	42	235
CAPS	N	6	19	0	8	33
CAPS (EXPLOSIVES)	N	7	4	0	13	24
CAPSULES	N	15	21	0	28	64
CAPTIVE TESTS	N	80	32	1	742	855
CAPTURE EFFECT	N	276	518	8	98	900
CAPTURED AIR BUBBLE VEHICLES	N	7	13	0	12	32
CARBAMATES (TRADENAME)	N	30	5	1	13	49
CARBAMIDES	N	10	7	1	6	24
CARBAZOLES	N	12	14	0	7	33
CARBENES	N	24	15	14	14	67
CARBIDES	N	636	1107	32	487	2262
CARBOHYDRATE METABOLISM	N	93	319	23	44	479
CARBOHYDRATES	N	138	105	70	111	424
CARBON	N	2656	4117	203	1822	8798
CARBON ARCS	N	24	19	3	25	71
CARBON COMPOUNDS	N	350	503	99	276	1228
CARBON CYCLE	N	125	116	10	81	332
CARBON DIOXIDE	N	2734	4379	90	1571	8774
CARBON DIOXIDE CONCENTRATION	N	345	919	16	191	1471
CARBON DIOXIDE LASERS	N	1797	6710	24	1467	9998
CARBON DIOXIDE REMOVAL	N	132	217	1	83	433

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
CARBON DIOXIDE TENSION	N	19	207	0	6	232
CARBON DISULFIDE	N	68	202	1	34	305
CARBON FIBER REINFORCED PLASTICS	N	811	2949	13	251	4024
CARBON FIBERS	N	856	1523	35	1030	3444
CARBON ISOTOPES	N	183	471	13	83	750
CARBON LASERS	N	18	10	2	24	54
CARBON MONOXIDE	N	2026	4747	41	976	7790
CARBON MONOXIDE LASERS	N	144	632	2	135	913
CARBON MONOXIDE POISONING	N	46	78	2	25	151
CARBON STARS	N	60	911	2	20	993
CARBON STEELS	N	518	888	35	227	1668
CARBON SUBOXIDES	N	2	6	0	1	9
CARBON TETRACHLORIDE	N	123	133	1	54	311
CARBON TETRACHLORIDE POISONING	N	3	5	0	4	12
CARBON TETRAFLUORIDE	N	30	71	0	8	109
CARBON 12	N	161	180	1	61	403
CARBON 13	N	148	294	14	69	525
CARBON 14	N	158	248	1	86	493
CARBON-CARBON COMPOSITES	N	245	466	7	1318	2036
CARBONACEOUS CHONDRITES	N	57	646	0	45	748
CARBONACEOUS MATERIALS	N	113	90	5	116	324
CARBONACEOUS METEORITES	N	47	301	5	60	413
CARBONACEOUS ROCKS	N	34	38	10	33	115
CARBONATES	N	399	339	32	314	1084
CARBONIC ACID	N	21	18	3	15	57
CARBONIC ANHYDRASE	N	18	13	2	6	39
CARBONIZATION	N	78	115	18	95	306
CARBONYL COMPOUNDS	N	260	239	38	130	667
CARBORANE	N	118	11	3	107	239
CARBORUNDUM (TRADEMARK)	N	12	11	0	8	31
CARBOXYHEMOGLOBIN	N	20	27	0	11	58
CARBOXYHEMOGLOBIN TEST	N	7	13	3	1	24
CARBOXYL GROUP	N	40	28	3	59	130
CARBOXYLATES	N	32	10	1	25	68
CARBOXYLATION	N	14	8	4	11	37
CARBOXYLIC ACIDS	N	153	66	31	116	366
CARBURETORS	N	44	18	10	54	126
CARBURIZING	N	124	147	11	63	345
CARCINOGENS	N	213	72	73	166	524
CARCINOTRONS	N	15	34	0	13	62
CARDIAC AURICLES	N	9	84	2	4	99
CARDIAC VENTRICLES	N	85	969	5	43	1102
CARDIOGRAMS	N	13	44	3	12	72
CARDIOGRAPHY	N	103	207	40	60	410
CARDIOLOGY	N	170	1002	134	78	1384
CARDIOTACHOMETERS	N	25	15	0	10	50
CARDIOVASCULAR SYSTEM	N	1158	1777	241	652	3828
CARDS	N	37	12	10	50	109
CARET WINGS	N	23	45	0	7	75
CARGO	N	244	69	44	452	809

NASA	COMBINED	FILE	POSTING	STATISTICS			
***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL	
CARGO AIRCRAFT	N	165	338	19	235	757	
CARGO SHIPS	N	46	18	5	71	140	
CARGO SPACECRAFT	N	29	106	0	43	178	
CARIBBEAN REGION	N	21	19	8	11	59	
CARIBBEAN SEA	N	178	60	23	91	352	
CARIBOUS	N	10	1	0	2	13	
CARNITINE	N	2	2	1	1	6	
CARNOT CYCLE	N	48	165	7	26	246	
CAROTENE	N	11	15	0	4	30	
CAROTID SINUS BODY	N	10	49	1	5	65	
CAROTID SINUS REFLEX	N	12	94	0	4	110	
CARPATHIAN MOUNTAINS (EUROPE)	N	8	10	0	7	25	
CARRIAGES	N	20	11	0	63	94	
CARRIER DENSITY (SOLID STATE)	N	86	1041	1	20	1148	
CARRIER FREQUENCIES	N	294	768	2	152	1216	
CARRIER INJECTION	N	124	1004	5	31	1164	
CARRIER LIFETIME	N	146	368	0	16	530	
CARRIER MOBILITY	N	347	1188	2	116	1653	
CARRIER TO NOISE RATIOS	N	42	206	0	4	252	
CARRIER TRANSPORT (SOLID STATE)	N	58	683	5	11	757	
CARRIER WAVES	N	108	291	2	45	446	
CARRIERS	N	11	12	2	33	58	
CARTAN SPACE	N	24	60	1	11	96	
CARTESIAN COORDINATES	N	555	1666	28	245	2494	
CARTILAGE	N	18	17	7	13	55	
CARTRIDGES	N	72	34	3	354	463	
CARTS	N	6	2	0	12	20	
CASCADE CONTROL	N	129	349	7	49	534	
CASCADE FLOW	N	1009	2594	25	286	3914	
CASCADE RANGE (CA-OR-WA)	N	44	17	2	23	86	
CASCADE WIND TUNNELS	N	105	118	2	50	275	
CASCADES	N	89	274	0	52	415	
CASE BONDED PROPELLANTS	N	24	32	0	120	176	
CASE HISTORIES	N	236	368	226	130	960	
CASES (CONTAINERS)	N	83	34	3	116	236	
CASING	N	33	107	1	16	157	
CASPIAN SEA	N	13	40	0	35	88	
CASSEGRAIN ANTENNAS	N	169	530	1	70	770	
CASSEGRAIN OPTICS	N	225	833	1	100	1159	
CASSINI MISSION	N	38	58	0	40	136	
CASSIOPEIA A	N	20	175	0	8	203	
CASSIOPEIA CONSTELLATION	N	14	121	0	18	153	
CAST ALLOYS	N	189	1045	10	137	1381	
CASTIGLIANO VARIATIONAL THEOREM	N	10	70	4	3	87	
CASTING	N	621	536	86	674	1917	
CASTINGS	N	275	261	34	347	917	
CASTOR OIL	N	11	10	1	4	26	
CASTS	N	5	7	1	13	26	
CASUALTIES	N	93	23	2	148	266	
CATABOLISM	N	24	54	4	15	97	

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
CATALALYMIC VARIABLES		N	83	596	18	702
CATALASE		N	16	28	10	55
CATALOGS		N	99	41	66	327
CATALOGS (PUBLICATIONS)		N	467	85	414	1458
CATALYSIS		N	781	498	591	2105
CATALYSTS		N	1587	530	1541	3786
CATALYTIC ACTIVITY		N	593	702	392	1734
CATAPULTS		N	68	57	230	356
CATARACTS		N	42	44	21	111
CATASTROPHE THEORY		N	25	168	12	223
CATCHERS		N	7	6	2	15
CATECHOLAMINE		N	108	319	58	502
CATEGORIES		N	76	19	24	144
CATENARIES		N	9	10	6	26
CATHERIZATION		N	28	152	14	201
CATHETERIZERS		N	8	13	10	31
CATHETOMETERS		N	12	55	2	71
CATHODE GLOW		N	743	884	716	2417
CATHODE RAY TUBES		N	1092	1021	951	3090
CATHODES		N	44	24	36	108
CATHODIC COATINGS		N				
CATHODOLUMINESCENCE		N	37	85	9	133
CATHOLYTES		N	7	6	8	21
CATIONS		N	534	634	274	1472
CATS		N	166	835	97	1111
CATT DEVICES		N	1	2	0	3
CATTLE		N	43	34	42	122
CAUCASUS MOUNTAINS (U.S.S.R.)		N	9	36	8	54
CAUCHY INTEGRAL FORMULA		N	70	292	26	404
CAUCHY PROBLEM		N	412	1834	141	2432
CAUCHY-RIEMANN EQUATIONS		N	40	89	17	154
CAULKING		N	7	0	3	17
CAUSES		N	94	43	29	196
CAUSTIC LINES		N	9	46	2	57
CAUSTICS (OPTICS)		N	22	220	5	248
CAVES		N	40	14	26	82
CAVITATION CORROSION		N	132	201	58	399
CAVITATION FLOW		N	830	1132	501	2544
CAVITIES		N	1005	1442	595	3064
CAVITONS		N	9	25	2	36
CAVITY RESONATORS		N	792	2936	468	4218
CAVITY VAPOR GENERATORS		N	6	9	1	16
CCD STAR TRACKER		N	14	31	10	55
CDC COMPUTERS		N	265	40	195	510
CDC CYBER 170 SERIES COMPUTERS		N	25	1	5	31
CDC CYBER 174 COMPUTER		N	3	1	2	6
CDC CYBER 175 COMPUTER		N	15	3	2	22
CDC CYBER 203 COMPUTER		N	10	6	3	19
CDC CYBER 205 COMPUTER		N	26	32	3	61
CDC CYBER 74 COMPUTER		N	7	2	3	12
CDC STAR 100 COMPUTER		N	11	15	13	39

NASA COMBINED FILE POSTING STATISTICS

PAGE 46

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
CDC 160-A COMPUTER	N	1	1	0	22	24
CDC 1604 COMPUTER	N	19	2	0	13	34
CDC 3100 COMPUTER	N	4	0	0	5	9
CDC 3200 COMPUTER	N	6	2	0	20	28
CDC 3600 COMPUTER	N	33	4	0	23	60
CDC 3800 COMPUTER	N	27	0	0	28	55
CDC 6000 SERIES COMPUTERS	N	44	4	2	68	118
CDC 6400 COMPUTER	N	22	6	0	32	60
CDC 6600 COMPUTER	N	233	31	2	128	394
CDC 6700 COMPUTER	N	11	2	0	2	15
CDC 7000 SERIES COMPUTERS	N	2	1	0	3	6
CDC 7600 COMPUTER	N	60	12	0	29	101
CDC 8090 COMPUTER	N	1	0	0	2	3
CEDAR RAPIDS (IA)	N	0	2	0	0	2
CEFOAM CHECKOUT EQUIPMENT	N	0	0	0	1	1
CEILING (AIRCRAFT CAPABILITY)	N	7	8	0	9	24
CEILINGS	N	3	1	0	2	6
CEILINGS (ARCHITECTURE)	N	28	12	5	22	67
CEILINGS (METEOROLOGY)	N	484	56	1	122	663
CELESTIAL BODIES	N	16	13	0	5	34
CELESTIAL BODIES	N	280	466	109	701	1556
CELESTIAL GEODESY	N	95	765	17	97	974
CELESTIAL MECHANICS	N	541	3076	237	330	4184
CELESTIAL NAVIGATION	N	108	123	35	158	424
CELESTIAL REFERENCE SYSTEMS	N	108	242	31	56	437
CELESTIAL SPHERE	N	46	149	9	26	230
CELL ANODES	N	90	242	2	78	412
CELL CATHODES	N	107	291	2	88	488
CELL DIVISION	N	86	105	27	64	282
CELL MEMBRANES (BIOLOGY)	N	92	125	26	25	268
CELLOPHANE	N	11	4	2	3	20
CELLS	N	42	73	11	175	301
CELLS (BIOLOGY)	N	1191	1450	679	1212	4532
CELLULOSE	N	303	172	57	230	762
CELLULOSE NITRATE	N	117	113	1	205	436
CEMENTATION	N	35	53	1	19	108
CEMENTITE	N	25	37	1	9	72
CEMENTS	N	282	89	88	303	762
CENOZOIC ERA	N	0	2	0	0	2
CENSORED DATA (MATHEMATICS)	N	108	57	2	17	184
CENSUS	N	38	24	89	39	190
CENTAUR LAUNCH VEHICLE	N	151	145	1	449	746
CENTAUR PROJECT	N	9	13	0	117	139
CENTAURUS CONSTELLATION	N	52	174	1	14	241
CENTER OF GRAVITY	N	306	1014	14	353	1687
CENTER OF MASS	N	102	456	0	41	599
CENTER OF PRESSURE	N	39	38	0	39	116
CENTERBODIES	N	13	44	0	17	74
CENTERS	N	6	26	2	7	41
CENTIMETER WAVES	N	35	1603	3	16	1657

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CENTRAL AFRICAN REPUBLIC	N	8	2	0	1	11
CENTRAL AMERICA	N	63	39	37	35	174
CENTRAL ATLANTIC REGION (US)	N	38	3	3	3	47
CENTRAL ATLANTIC REGIONAL ECOL TEST SITE	N	22	4	0	0	26
CENTRAL ELECTRONIC MANAGEMENT SYSTEM	N	11	69	0	4	84
CENTRAL EUROPE	N	29	64	3	33	129
CENTRAL NERVOUS SYSTEM	N	344	603	106	273	1326
CENTRAL NERVOUS SYSTEM DEPRESSANTS	N	22	18	2	23	65
CENTRAL NERVOUS SYSTEM STIMULANTS	N	15	35	5	7	62
CENTRAL PIEDMONT (US)	N	1	2	0	2	5
CENTRAL PROCESSING UNITS	N	754	726	52	469	2001
CENTRIFUGAL CASTING	N	26	20	0	13	59
CENTRIFUGAL COMPRESSORS	N	276	646	25	170	1117
CENTRIFUGAL FORCE	N	289	811	11	168	1279
CENTRIFUGAL PUMPS	N	193	332	35	120	680
CENTRIFUGES	N	257	167	20	254	698
CENTRIFUGING	N	114	75	11	97	297
CENTRIFUGING STRESS	N	83	359	1	35	478
CENTRIPETAL FORCE	N	20	54	0	7	81
CENTROIDS	N	42	93	5	20	160
CEPHALOPODS	N	3	4	8	2	17
CEPHEID VARIABLES	N	138	1509	14	73	1734
CEPHEUS CONSTELLATION	N	24	52	0	9	85
CEPSTRA	N	4	4	0	0	8
CEPSTRAL ANALYSIS	N	36	52	0	12	100
CERAMIC BONDING	N	92	263	6	71	432
CERAMIC COATINGS	N	295	778	12	285	1370
CERAMIC FIBERS	N	74	532	1	42	649
CERAMIC HONEYCOMBS	N	5	3	0	7	15
CERAMIC MATRIX COMPOSITES	N	177	961	2	177	1317
CERAMIC NUCLEAR FUELS	N	212	6	3	162	383
CERAMICS	N	3966	4270	399	3498	12133
CEREBELLUM	N	43	114	13	29	199
CEREBRAL CORTEX	N	228	949	38	107	1322
CEREBRAL VASCULAR ACCIDENTS	N	8	45	11	3	67
CEREBRAL VENTRICLES	N	5	5	0	1	11
CEREBROSPINAL FLUID	N	22	73	7	22	124
CEREBRUM	N	72	162	11	51	296
CERENKOV COUNTERS	N	269	542	2	97	910
CERENKOV RADIATION	N	297	997	5	94	1393
CERES ASTEROID	N	10	86	2	4	102
CERESIN	N	0	0	0	8	8
CERIUM	N	185	177	3	59	424
CERIUM COMPOUNDS	N	85	81	0	26	192
CERIUM ISOTOPES	N	20	7	0	11	38
CERIUM OXIDES	N	61	96	0	21	178
CERIUM 137	N	2	1	0	1	4
CERIUM 144	N	7	1	0	6	14
CERMETS	N	231	842	15	249	1337
CERTIFICATION	N	327	571	23	143	1064

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHANNEL WINGS	N	2	1	0	3	6
CHANNELS	N	222	128	4	123	477
CHANNELS (DATA TRANSMISSION)	N	1066	3240	40	544	4890
CHAOS	N	197	1320	19	32	1568
CHAPARRAL	N	4	9	0	0	13
CHAPARRAL MISSILE	N	3	1	0	80	84
CHAPLYGIN EQUATION	N	12	155	1	10	178
CHAPMAN-ENSKOG THEORY	N	66	425	2	30	523
CHAPMAN-FERRARO PROBLEM	N	4	30	0	6	40
CHARACTER RECOGNITION	N	236	133	25	139	533
CHARACTERISTICS	N	40	12	10	75	137
CHARACTERIZATION	N	838	63	38	481	1420
CHARCOAL	N	109	53	4	96	262
CHARGE CARRIERS	N	587	1345	23	253	2208
CHARGE COUPLED DEVICES	N	821	3031	44	750	4646
CHARGE DISTRIBUTION	N	568	1081	23	184	1856
CHARGE EFFICIENCY	N	151	136	2	51	340
CHARGE EXCHANGE	N	560	748	11	167	1486
CHARGE FLOW DEVICES	N	15	9	0	4	28
CHARGE INJECTION DEVICES	N	42	144	0	18	204
CHARGE TRANSFER	N	845	1222	59	391	2517
CHARGE TRANSFER DEVICES	N	79	214	13	73	379
CHARGED PARTICLES	N	2631	3819	110	1460	8020
CHARGING	N	53	95	2	23	173
CHARM (PARTICLE PHYSICS)	N	80	25	2	40	147
CHARON	N	19	76	0	5	100
CHARRY IMPACT TEST	N	280	305	4	120	709
CHARRING	N	91	86	5	119	301
CHARTS	N	355	145	173	329	1002
CHASSIS	N	34	26	3	60	123
CHEBYSHEV APPROXIMATION	N	368	947	24	123	1462
CHECKOUT	N	697	325	56	1653	2731
CHELATES	N	179	35	15	117	346
CHELATION	N	61	7	6	35	109
CHEMICAL ANALYSIS	N	4171	1762	1055	2983	9971
CHEMICAL ATTACK	N	336	415	12	204	967
CHEMICAL AUXILIARY POWER UNITS	N	23	14	1	15	53
CHEMICAL BONDS	N	1361	1175	306	643	3485
CHEMICAL CLEANING	N	107	71	5	83	266
CHEMICAL CLOUDS	N	37	17	0	23	77
CHEMICAL COMPOSITION	N	3674	8107	296	2390	14467
CHEMICAL COMPOUNDS	N	197	67	129	217	610
CHEMICAL DEFENSE	N	23	15	3	176	217
CHEMICAL EFFECTS	N	124	333	26	78	561
CHEMICAL ELEMENTS	N	306	237	171	275	989
CHEMICAL ENERGY	N	137	341	20	123	621
CHEMICAL ENGINEERING	N	506	265	566	487	1824
CHEMICAL EQUILIBRIUM	N	748	1003	151	367	2269
CHEMICAL EVOLUTION	N	95	1396	41	126	1658
CHEMICAL EXPLOSIONS	N	228	175	13	101	517

NASA COMBINED FILE POSTING STATISTICS

PAGE 50

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

CHEMICAL FRACTIONATION	N	63	296	10	38	407
CHEMICAL FUELS	N	65	44	9	102	220
CHEMICAL INDICATORS	N	29	12	6	29	76
CHEMICAL LASERS	N	665	1377	37	988	3067
CHEMICAL MACHINING	N	55	69	9	104	237
CHEMICAL PROPERTIES	N	1739	1012	544	1840	5135
CHEMICAL PROPULSION	N	181	257	16	356	810
CHEMICAL REACTION CONTROL	N	78	107	10	51	246
CHEMICAL REACTIONS	N	6203	5054	1353	4632	17242
CHEMICAL REACTORS	N	590	370	62	417	1439
CHEMICAL RELEASE MODULES	N	6	17	0	5	28
CHEMICAL STERILIZATION	N	39	32	3	30	104
CHEMICAL TESTS	N	83	69	95	97	344
CHEMICAL WARFARE	N	102	18	14	534	668
CHEMICALS	N	38	19	63	38	158
CHEMILUMINESCENCE	N	476	542	33	328	1379
CHEMISORPTION	N	538	506	44	251	1339
CHEMISTRY	N	180	58	869	386	1493
CHEMORECEPTORS	N	34	279	12	22	347
CHEMOSPHERE	N	4	6	2	4	16
CHEMOTHERAPY	N	121	211	100	203	635
CHENA RIVER BASIN (AK)	N	8	2	0	0	10
CHESAPEAKE BAY (US)	N	214	47	45	134	440
CHEST	N	18	49	4	7	78
CHIASMS	N	1	3	0	0	4
CHICKENS	N	32	86	4	61	183
CHILD DEVICE	N	4	0	0	1	5
CHILD-LANGMUIR LAW	N	13	17	0	1	31
CHILDREN	N	83	76	102	49	310
CHILE	N	69	105	12	36	222
CHIMNEYS	N	71	34	6	45	156
CHIMPANZEES	N	16	27	9	23	75
CHIN	N	0	1	0	0	1
CHINA	N	309	326	65	257	957
CHINESE AIRCRAFT	N	0	5	0	0	5
CHINESE SPACE PROGRAM	N	24	91	1	32	148
CHINESE SPACECRAFT	N	9	49	0	15	73
CHIPPING	N	24	19	0	17	60
CHIPS	N	83	191	7	93	374
CHIPS (ELECTRONICS)	N	736	774	19	828	2357
CHIPS (MEMORY DEVICES)	N	117	206	11	128	462
CHIRAL DYNAMICS	N	142	104	11	45	302
CHIRON	N	2	18	0	0	20
CHIRONOMUS FLIES	N	2	0	0	4	6
CHIRP	N	49	131	0	22	202
CHIRP SIGNALS	N	53	277	0	45	375
CHITIN	N	8	2	0	7	17
CHLORAL	N	0	4	0	2	6
CHLORATES	N	29	34	0	28	91
CHLORELLA	N	72	124	2	30	228

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CHLORIDES		N	762	609	17	519	1907
CHLORINATION		N	157	60	21	106	344
CHLORINE		N	502	578	19	317	1416
CHLORINE COMPOUNDS		N	286	236	11	277	810
CHLORINE FLUORIDES		N	54	53	2	141	250
CHLORINE OXIDES		N	34	174	5	27	240
CHLOROAROMATICS		N	32	5	3	9	49
CHLOROBENZENES		N	29	21	0	14	64
CHLOROCARBONS		N	80	198	2	48	328
CHLOROETHYLENE		N	26	31	0	21	78
CHLOROFLUOROMETHANE		N	61	245	0	6	312
CHLOROFORM		N	64	58	2	58	182
CHLOROFORMATE		N	0	2	1	2	5
CHLOROPHYLLS		N	413	452	24	244	1133
CHLOROPLASTS		N	65	72	17	47	201
CHLOROPRENE RESINS		N	78	27	2	89	196
CHLOROSILANES		N	41	17	0	14	72
CHLOROPROMAZINE		N	9	6	0	1	16
CHOKES		N	22	29	1	12	64
CHOKES (FUEL SYSTEMS)		N	9	13	0	6	28
CHOKES (RESTRICTIONS)		N	52	75	1	30	158
CHOLERA		N	2	5	0	7	14
CHOLESKY FACTORIZATION		N	61	73	0	11	145
CHOLESTEROL		N	136	200	12	57	405
CHOLINE		N	35	62	6	74	177
CHOLINERGICS		N	22	75	8	19	124
CHOLINESTERASE		N	74	35	4	147	260
CHONDRIITES		N	171	1615	5	115	1906
CHONDRULE		N	38	381	2	22	443
CHORDS (GEOMETRY)		N	98	127	0	63	288
CHOROID MEMBRANES		N	8	12	1	2	23
CHROMATES		N	116	77	2	94	289
CHROMATOGRAPHY		N	544	311	219	479	1553
CHROMIC ACID		N	35	43	2	18	98
CHROMITES		N	25	129	3	17	174
CHROMIUM		N	1159	1084	39	592	2874
CHROMIUM ALLOYS		N	1024	2374	21	537	3956
CHROMIUM BORIDES		N	3	27	0	1	31
CHROMIUM BROMIDES		N	2	4	0	0	6
CHROMIUM CARBIDES		N	48	145	2	7	202
CHROMIUM COMPOUNDS		N	186	171	5	102	464
CHROMIUM FLUORIDES		N	3	1	0	0	4
CHROMIUM ISOTOPES		N	38	39	0	13	90
CHROMIUM OXIDES		N	156	272	0	76	504
CHROMIUM STEELS		N	334	1439	11	121	1905
CHROMOSOMES		N	166	181	60	120	527
CHROMOSPHERE		N	556	3168	18	260	4002
CHRONAXY		N	0	3	0	0	3
CHRONIC CONDITIONS		N	22	309	8	13	352
CHRONOLOGY		N	250	636	56	112	1054

NASA COMBINED FILE POSTING STATISTICS

PAGE 52

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
CHRONOMETERS	N	53	99	4	38	194
CHRONOPHOTOGRAPHY	N	63	95	3	17	178
CHUKCHI SEA	N	28	7	2	28	65
CHUTES	N	14	13	2	3	32
CINEMATOGRAPHY	N	128	395	60	100	683
CINESPECTROGRAPHS	N	6	1	0	19	26
CINETHEODOLITES	N	60	21	0	40	121
CIRCADIAN RHYTHMS	N	349	752	53	201	1355
CIRCLES (GEOMETRY)	N	169	173	19	114	475
CIRCUIT BOARDS	N	385	306	35	485	1211
CIRCUIT BREAKERS	N	179	70	32	250	531
CIRCUIT DIAGRAMS	N	1079	2839	136	1073	5127
CIRCUIT PROTECTION	N	414	536	44	364	1358
CIRCUIT RELIABILITY	N	576	1691	40	870	3177
CIRCUITS	N	1829	362	1005	2342	5538
CIRCULAR CONES	N	84	193	1	39	317
CIRCULAR CYLINDERS	N	871	4395	16	311	5593
CIRCULAR ORBITS	N	269	1665	5	191	2130
CIRCULAR PLATES	N	179	1919	13	82	2193
CIRCULAR POLARIZATION	N	242	2577	1	105	2925
CIRCULAR SHELLS	N	122	559	1	46	728
CIRCULAR TUBES	N	204	732	1	81	1018
CIRCULAR WAVEGUIDES	N	32	234	0	3	269
CIRCULATION	N	290	134	30	224	678
CIRCULATION CONTROL AIRFOILS	N	53	99	0	28	180
CIRCULATION CONTROL ROTORS	N	14	34	0	15	63
CIRCULATION DISTRIBUTION	N	15	68	1	13	97
CIRCULATORS (PHASE SHIFT CIRCUITS)	N	54	281	3	64	402
CIRCULATORY SYSTEM	N	143	177	47	87	454
CIRCUMFERENCES	N	28	53	1	6	88
CIRCUMLUNAR COMMUNICATION	N	5	2	0	1	8
CIRCUMLUNAR TRAJECTORIES	N	11	28	0	18	57
CIRCUMPOLAR WESTERLIES	N	17	21	0	5	43
CIRCUMSOLAR RADIATION	N	14	11	0	2	27
CIRCUMSOLAR TELESCOPES	N	2	1	0	0	3
CIRQUES (LANDFORMS)	N	2	0	1	1	4
CIRROCUMULUS CLOUDS	N	1	4	0	0	5
CIRROSTRATUS CLOUDS	N	6	18	0	0	24
CIRRUS CLOUDS	N	197	320	0	84	601
CIRRUS SHIELDS	N	1	0	0	2	3
CISLUNAR SPACE	N	24	80	5	24	133
CITIES	N	1226	756	311	873	3166
CITRATES	N	17	12	1	10	40
CITRIC ACID	N	19	12	3	10	44
CITRUS TREES	N	30	22	2	7	61
CIVIL AVIATION	N	1591	2919	347	1048	5905
CIVIL DEFENSE	N	57	9	22	80	168
CL-41 AIRCRAFT	N	3	1	0	1	5
CL-44 AIRCRAFT	N	0	0	0	1	1
CL-600 CHALLENGER AIRCRAFT	N	1	1	0	0	2

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
CL-823 AIRCRAFT		N	0	0	0	3
CL-84 AIRCRAFT		N	6	13	0	24
CLADDING		N	805	455	14	1910
CLAIMING		N	4	21	7	40
CLAMPING CIRCUITS		N	4	2	1	16
CLAMPS		N	150	342	3	694
CLARITY		N	13	12	0	37
CLASSES		N	34	11	13	72
CLASSICAL MECHANICS		N	258	577	89	1098
CLASSIFICATIONS		N	2093	2836	1010	6179
CLASSIFIERS		N	67	51	2	151
CLASSIFYING		N	152	345	9	607
CLATHRATES		N	47	42	13	111
CLAYS		N	380	185	71	919
CLEAN ENERGY		N	138	1121	51	1422
CLEAN FUELS		N	27	34	2	82
CLEAN ROOMS		N	103	92	23	309
CLEANERS		N	44	9	2	55
CLEANING		N	407	165	50	1048
CLEANLINESS		N	86	94	8	248
CLEAR AIR TURBULENCE		N	297	560	18	1053
CLEARANCES		N	200	242	0	543
CLEARING		N	12	6	0	25
CLEARINGS (OPENINGS)		N	5	4	1	14
CLEAVAGE		N	178	296	13	576
CLEBSCH-GORDAN COEFFICIENTS		N	35	26	1	75
CLIFFS		N	18	8	0	36
CLIMATE		N	1842	424	263	3624
CLIMATE CHANGE		N	512	615	0	1230
CLIMATOLOGY		N	3796	3106	484	9318
CLIMBING FLIGHT		N	159	292	7	560
CLINICAL MEDICINE		N	1125	2021	807	4813
CLIPPER CIRCUITS		N	12	20	2	67
CLIPS		N	5	2	0	26
CLOCK PARADOX		N	10	47	1	63
CLOCKS		N	358	332	13	975
CLOSE PACKED LATTICES		N	29	1404	2	1448
CLOSED CIRCUIT TELEVISION		N	112	72	24	336
CLOSED CYCLES		N	288	419	16	928
CLOSED ECOLOGICAL SYSTEMS		N	557	522	24	1344
CLOSING		N	11	15	0	34
CLOSTRIDIUM		N	14	26	0	44
CLOSTRIDIUM BOTULINUM		N	3	0	1	18
CLOSURE LAW		N	125	327	1	473
CLOSURES		N	116	56	1	289
CLOTHING		N	114	61	17	405
CLOTTING		N	11	17	5	46
CLOUD CHAMBERS		N	115	137	7	328
CLOUD COVER		N	1620	2934	29	5556
CLOUD DISPERSAL		N	46	67	2	156

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
CLOUD GLACIATION	N	139	300	4	45	488
CLOUD HEIGHT INDICATORS	N	153	175	2	47	377
CLOUD PHOTOGRAPHS	N	101	248	4	57	410
CLOUD PHOTOGRAPHY	N	325	451	8	226	1010
CLOUD PHYSICS	N	1293	2645	83	530	4551
CLOUD SEEDING	N	602	254	16	248	1120
CLOUDS	N	622	441	41	448	1552
CLOUDS (METEOROLOGY)	N	1606	1672	72	903	4253
CLUMPS	N	470	218	18	256	962
CLUSTER ANALYSIS	N	180	231	7	45	463
CLUSTER MISSION	N	25	6	0	2	33
CLUSTERS	N	22	26	0	5	53
CLUTCHES	N	47	50	12	55	164
CLUTTER	N	476	1182	5	591	2254
CMOS	N	349	671	12	291	1323
CN EMISSION	N	11	119	0	3	133
CNOIDAL WAVES	N	10	22	0	1	33
COACHELLA VALLEY (CA)	N	6	1	1	1	9
COAGULATION	N	130	231	16	107	484
COAL	N	1659	200	337	1593	3789
COAL DERIVED GASES	N	77	9	0	52	138
COAL DERIVED LIQUIDS	N	211	37	5	171	424
COAL GASIFICATION	N	1223	713	70	1169	3175
COAL LIQUEFACTION	N	699	353	43	745	1840
COAL UTILIZATION	N	1110	1178	91	889	3268
COALESCING	N	166	259	4	84	513
COANDA EFFECT	N	126	152	1	76	355
COARSENESS	N	46	77	1	16	140
COASTAL CURRENTS	N	178	182	20	94	474
COASTAL ECOLOGY	N	332	126	95	298	851
COASTAL PLAINS	N	162	66	34	179	441
COASTAL RANGES (CA)	N	16	4	5	4	29
COASTAL WATER	N	682	617	48	393	1740
COASTAL ZONE COLOR SCANNER	N	75	201	2	53	331
COASTING FLIGHT	N	31	35	3	36	105
COASTS	N	988	371	147	566	2072
COATING	N	234	69	32	287	622
COATINGS	N	1558	727	182	2119	4586
COAXIAL CABLES	N	412	556	19	475	1462
COAXIAL FLOW	N	158	372	0	68	598
COAXIAL NOZZLES	N	12	25	0	5	42
COAXIAL PLASMA ACCELERATORS	N	93	221	1	25	340
COBALT	N	723	559	32	447	1761
COBALT ACETATES	N	1	0	0	0	1
COBALT ALLOYS	N	619	1671	24	397	2711
COBALT COMPOUNDS	N	219	175	3	150	547
COBALT FLUORIDES	N	4	2	0	2	8
COBALT ISOTOPES	N	72	87	2	20	181
COBALT OXALATES	N	0	0	0	1	1
COBALT OXIDES	N	69	86	0	39	194

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL		
		TYPE	STAR	IAA	NLN	OTHER	
COBALT 58		N	6	2	0	0	8
COBALT 60		N	210	196	2	98	506
COBOL		N	441	12	92	241	786
COBRA DANE (RADAR)		N	1	1	0	47	49
COCOMYCES		N	0	1	0	1	2
COCHLEA		N	68	130	6	24	228
COCKPIT SIMULATORS		N	167	292	0	97	556
COCKPITS		N	929	1313	19	749	3010
COCKROACHES		N	2	2	2	5	11
COCKS		N	7	1	1	4	13
CODE DIVISION MULTIPLE ACCESS		N	28	96	0	7	131
CODE DIVISION MULTIPLEXING		N	9	15	0	3	27
CODERS		N	244	215	7	199	665
CODES		N	166	319	77	131	693
CODING		N	3123	981	275	2128	6507
COEFFICIENT OF FRICTION		N	607	1445	5	249	2306
COEFFICIENTS		N	1271	682	56	775	2784
COENZYMES		N	12	19	10	7	48
COERCIVITY		N	75	142	1	41	259
COESITE		N	5	17	0	2	24
COFFEE		N	15	7	0	3	25
COFFIN-MANSON LAW		N	5	36	0	1	42
COGENERATION		N	213	45	9	122	389
COGNITION		N	625	131	165	284	1205
COGNITIVE PSYCHOLOGY		N	151	187	63	48	449
COGO (PROGRAMMING LANGUAGE)		N	0	0	1	2	3
COHENITE		N	0	12	0	1	13
COHERENCE		N	104	342	12	46	504
COHERENCE COEFFICIENT		N	71	98	1	24	194
COHERENT ACOUSTIC RADIATION		N	45	54	2	22	123
COHERENT ELECTROMAGNETIC RADIATION		N	152	454	14	95	715
COHERENT LIGHT		N	362	2336	74	240	3012
COHERENT RADAR		N	195	474	9	246	924
COHERENT RADIATION		N	855	1078	33	468	2434
COHERENT SCATTERING		N	258	332	4	96	690
COHESION		N	129	148	9	83	369
COILS		N	71	69	3	134	277
COIN AIRCRAFT		N	1	2	0	6	9
COINCIDENCE CIRCUITS		N	132	96	3	60	291
COINING		N	3	7	0	1	11
COKE		N	104	67	15	95	281
COLCHICINE		N	6	0	0	3	9
COLD ACCLIMATIZATION		N	75	324	16	39	454
COLD BOKKEVELD METEORITE		N	0	6	0	0	6
COLD CATHODE TUBES		N	69	30	5	100	204
COLD CATHODES		N	56	128	3	51	238
COLD DRAWING		N	35	28	0	10	73
COLD FLOW TESTS		N	159	189	0	360	708
COLD FLOW TESTS		N	128	261	0	28	417
COLD GAS		N	76	223	0	53	352

NASA COMBINED FILE POSTING STATISTICS

PAGE 56

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COLD HARDENING		N	22	43	0	21	86
COLD NEUTRONS		N	41	15	0	19	75
COLD PLASMAS		N	296	2558	17	94	2965
COLD PRESSING		N	60	107	0	25	192
COLD ROLLING		N	106	370	8	58	542
COLD STRENGTH		N	16	178	2	37	233
COLD SURFACES		N	54	69	0	65	188
COLD TOLERANCE		N	118	170	11	63	362
COLD TRAPS		N	40	19	0	30	89
COLD WATER		N	101	146	3	104	354
COLD WEATHER		N	194	104	12	183	493
COLD WEATHER TESTS		N	117	31	1	309	458
COLD WELDING		N	16	23	3	24	66
COLD WORKING		N	482	738	32	268	1520
COLEOPTERA		N	2	3	2	2	9
COLIC		N	0	1	0	0	1
COLLAGENS		N	39	61	22	29	151
COLLAPSE		N	207	259	6	114	586
COLLATING		N	11	5	0	8	24
COLLECTION		N	131	30	63	178	402
COLLIMATION		N	237	801	2	131	1171
COLLIMATORS		N	281	565	4	248	1098
COLLINEARITY		N	72	167	3	17	259
COLLISION AVOIDANCE		N	704	839	38	316	1897
COLLISION PARAMETERS		N	547	1118	14	176	1855
COLLISION RATES		N	135	952	1	47	1135
COLLISIONAL PLASMAS		N	235	1414	10	61	1720
COLLISIONLESS PLASMAS		N	624	2491	15	142	3272
COLLISIONS		N	507	392	71	287	1257
COLLOCATION		N	220	496	7	62	785
COLLOIDAL GENERATORS		N	30	12	0	4	46
COLLOIDAL PROPELLANTS		N	32	72	2	34	140
COLLOIDING		N	28	12	4	10	54
COLLOIDS		N	269	150	104	203	726
COLOMBIA		N	23	17	4	30	74
COLONIES		N	28	29	7	17	81
COLOR		N	1116	1048	153	762	3079
COLOR CENTERS		N	172	207	14	111	504
COLOR CODING		N	102	120	3	33	258
COLOR INFRARED PHOTOGRAPHY		N	76	189	0	4	269
COLOR PHOTOGRAPHY		N	621	1205	68	303	2197
COLOR TELEVISION		N	266	236	32	132	666
COLOR VISION		N	265	595	35	93	988
COLOR-COLOR DIAGRAM		N	32	224	0	0	256
COLOR-MAGNITUDE DIAGRAM		N	28	736	0	3	767
COLORADO		N	607	324	111	370	1412
COLORADO PLATEAU (US)		N	49	8	6	9	72
COLORADO RIVER (NORTH AMERICA)		N	35	6	4	36	81
COLORIMETRY		N	220	566	78	151	1015
COLUMBIA (ORBITER)		N	52	80	3	131	266

910117

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL		
		TYPE	STAR	IAA	NLN	OTHER	
COLUMBIA RIVER BASIN (ID-OR-WA)		N	32	16	4	46	98
COLUMBUS SPACE STATION		N	198	335	0	36	569
COLUMNS		N	15	25	2	9	51
COLUMNS (PROCESS ENGINEERING)		N	197	32	25	113	367
COLUMNS (SUPPORTS)		N	247	415	52	104	818
COMA		N	19	247	2	8	276
COMBAT		N	520	644	69	1210	2443
COMBINATION		N	6	7	0	3	16
COMBINATIONS (MATHEMATICS)		N	155	32	15	42	244
COMBINATORIAL ANALYSIS		N	432	165	118	214	929
COMBINED CYCLE POWER GENERATION		N	85	24	1	42	152
COMBINED STRESS		N	60	1272	3	13	1348
COMBUSTIBLE FLOW		N	241	1629	8	106	1984
COMBUSTION		N	1766	220	270	1699	3955
COMBUSTION CHAMBERS		N	2536	3894	57	3272	9759
COMBUSTION CHEMISTRY		N	110	331	4	37	482
COMBUSTION CONTROL		N	170	390	9	189	758
COMBUSTION EFFICIENCY		N	1018	1005	29	990	3042
COMBUSTION PHYSICS		N	1315	2958	121	1383	5777
COMBUSTION PRODUCTS		N	2054	2538	98	1615	6305
COMBUSTION STABILITY		N	768	1353	19	1136	3276
COMBUSTION TEMPERATURE		N	165	455	6	117	743
COMBUSTION VIBRATION		N	28	245	1	48	322
COMBUSTION WIND TUNNELS		N	10	31	0	5	46
COMET HEADS		N	58	251	1	19	329
COMET NUCLEI		N	420	1125	2	84	1631
COMET RENDEZVOUS ASTEROID FLYBY MISSION		N	17	67	0	15	99
COMET TAILS		N	177	607	1	87	872
COMET 4 AIRCRAFT		N	7	7	0	4	18
COMETARY ATMOSPHERES		N	279	574	2	95	950
COMETARY MAGNETOSPHERES		N	19	60	0	9	88
COMETS		N	784	2640	147	638	4209
COMFORT		N	236	187	6	94	523
COMMAND AND CONTROL		N	1294	1010	60	3415	5779
COMMAND GUIDANCE		N	96	155	6	261	518
COMMAND LANGUAGES		N	66	31	2	14	113
COMMAND MODULES		N	148	102	1	665	916
COMMAND SERVICE MODULES		N	94	42	2	632	770
COMMANDS		N	5	21	0	4	30
COMMERCE		N	446	107	763	547	1863
COMMERCE LAB		N	1	4	0	1	6
COMMERCIAL AIRCRAFT		N	972	1652	220	609	3453
COMMERCIAL ENERGY		N	406	360	22	265	1053
COMMERCIAL SPACECRAFT		N	24	314	1	44	383
COMMUNITION		N	51	42	5	44	142
COMMITTEE ON SPACE RESEARCH		N	69	358	22	16	465
COMMODITIES		N	46	8	17	58	129
COMMONALITY		N	46	40	0	27	113
COMMUNICATING		N	326	91	197	266	880
COMMUNICATION		B	642	93	581	891	2207

NASA COMBINED FILE POSTING STATISTICS

PAGE 58

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
COMMUNICATION CABLES	N	315	231	37	322	905
COMMUNICATION EQUIPMENT	N	1049	914	155	2032	4150
COMMUNICATION NETWORKS	N	1733	1792	128	1576	5229
COMMUNICATION SATELLITES	N	2130	6352	289	2549	11320
COMMUNICATION THEORY	N	577	1948	241	381	3147
COMMUNICATIONS TECHNOLOGY SATELLITE	N	107	178	10	58	353
COMMUNITIES	N	277	154	104	288	823
COMMUTATION	N	199	220	15	135	569
COMMUTATORS	N	203	156	13	263	635
COMMUTER AIRCRAFT	N	124	158	0	38	320
COMPACT GALAXIES	N	15	247	0	2	264
COMPACTING	N	338	322	18	247	925
COMPANDING	N	11	36	0	2	49
COMPANION STARS	N	54	870	9	27	960
COMPARATOR CIRCUITS	N	52	101	10	46	209
COMPARATORS	N	160	163	5	189	517
COMPARISON	N	2396	479	22	1080	3977
COMPARTMENTS	N	55	30	4	82	171
COMPASS (PROGRAMMING LANGUAGE)	N	3	2	1	11	17
COMPASSES	N	20	19	6	40	85
COMPATIBILITY	N	596	305	27	1189	2117
COMPENSATION	N	46	263	14	27	350
COMPENSATORS	N	246	690	6	130	1072
COMPENSATORY TRACKING	N	153	189	1	20	363
COMPETITION	N	125	153	75	231	584
COMPILERS	N	1594	374	96	623	2687
COMPLEMENT	N	3	0	0	0	3
COMPLEMENT (BIOLOGY)	N	1	6	3	1	11
COMPLEMENTS (MATHEMATICS)	N	29	26	2	13	70
COMPLETENESS	N	59	29	1	5	94
COMPLEX COMPOUNDS	N	188	31	18	67	304
COMPLEX NUMBERS	N	84	174	56	56	370
COMPLEX SYSTEMS	N	233	2526	68	108	2935
COMPLEX VARIABLES	N	395	1388	262	194	2239
COMPLEXITY	N	179	62	27	51	319
COMPONENT RELIABILITY	N	1428	2947	68	3975	8418
COMPONENTS	N	153	151	32	259	595
COMPOSITE FUNCTIONS	N	28	21	0	6	55
COMPOSITE MATERIALS	N	5361	6886	526	7186	19959
COMPOSITE PROPELLANTS	N	314	722	1	849	1886
COMPOSITE STRUCTURES	N	1414	4306	77	1751	7548
COMPOSITE WRAPPING	N	28	193	0	88	309
COMPOSITION	N	20	17	13	46	96
COMPOSITION (PROPERTY)	N	416	146	15	479	1056
COMPOSTING	N	7	10	2	7	26
COMPOUND A	N	1	0	0	6	7
COMPOUND HELICOPTERS	N	11	43	1	11	66
COMPOUNDING	N	26	22	9	20	77
COMPOUNDS	N	18	4	12	50	84
COMPRESSED AIR	N	298	204	24	191	717

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
COMPRESSED GAS	N	127	344	23	80	574
COMPRESSIBILITY	N	546	407	32	363	1348
COMPRESSIBILITY EFFECTS	N	201	771	3	90	1065
COMPRESSIBLE BOUNDARY LAYER	N	236	635	4	61	936
COMPRESSIBLE FLOW	N	1568	3229	98	591	5486
COMPRESSIBLE FLUIDS	N	233	1165	23	105	1526
COMPRESSING	N	438	301	11	309	1059
COMPRESSION LOADS	N	752	3231	13	378	4374
COMPRESSION RATIO	N	58	41	0	32	131
COMPRESSION TESTS	N	455	1142	11	290	1898
COMPRESSION WAVES	N	143	618	2	64	827
COMPRESSIVE STRENGTH	N	634	820	10	449	1913
COMPRESSOR BLADES	N	575	975	6	309	1865
COMPRESSOR EFFICIENCY	N	183	362	3	77	625
COMPRESSOR ROTORS	N	331	380	4	166	881
COMPRESSORS	N	718	482	81	818	2099
COMPTON EFFECT	N	539	1573	9	209	2330
COMPULSATORS	N	0	19	0	1	20
COMPUTATION	N	4708	413	412	2923	8456
COMPUTATIONAL ASTROPHYSICS	N	21	3544	0	7	3572
COMPUTATIONAL CHEMISTRY	N	37	370	3	40	450
COMPUTATIONAL FLUID DYNAMICS	N	3422	16032	115	1119	20688
COMPUTATIONAL GEOMETRY	N	59	94	0	5	158
COMPUTATIONAL GRIDS	N	1506	4263	8	256	6033
COMPUTER AIDED DESIGN	N	4203	7154	438	2462	14257
COMPUTER AIDED MANUFACTURING	N	508	572	58	738	1876
COMPUTER AIDED MAPPING	N	279	255	2	27	563
COMPUTER AIDED TOMOGRAPHY	N	80	137	1	70	288
COMPUTER ANIMATION	N	40	41	1	10	92
COMPUTER ASSISTED INSTRUCTION	N	487	85	78	236	886
COMPUTER COMPATIBLE TAPES	N	182	41	0	23	246
COMPUTER COMPONENTS	N	528	448	108	473	1557
COMPUTER DESIGN	N	966	1301	318	734	3319
COMPUTER GRAPHICS	N	4802	2789	419	2160	10170
COMPUTER INFORMATION SECURITY	N	361	112	111	190	774
COMPUTER NETWORKS	N	2198	867	355	1034	4454
COMPUTER PROGRAM INTEGRITY	N	350	147	14	119	630
COMPUTER PROGRAMMING	N	10344	2144	2424	6836	21748
COMPUTER PROGRAMS	N	29858	14742	1507	21173	67280
COMPUTER STORAGE DEVICES	N	2146	1615	262	2147	6170
COMPUTER SYSTEMS DESIGN	N	2620	2241	320	1078	6259
COMPUTER SYSTEMS PERFORMANCE	N	1277	533	57	395	2262
COMPUTER SYSTEMS PROGRAMS	N	2979	1110	334	1403	5826
COMPUTER SYSTEMS SIMULATION	N	165	116	7	125	413
COMPUTER TECHNIQUES	N	6193	11004	1159	4001	22357
COMPUTER VIRUSES	N	6	7	0	1	14
COMPUTER VISION	N	553	823	49	143	1568
COMPUTERIZED SIMULATION	N	15951	17350	584	9853	43738
COMPUTERS	N	2283	257	1501	3102	7143
COMSAT PROGRAM	N	24	132	13	35	204

NASA COMBINED FILE POSTING STATISTICS

PAGE 60

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
COMSTAR C	N	1	8	0	0	9
COMSTAR SATELLITES	N	11	49	0	4	64
CONCATENATED CODES	N	55	47	0	4	106
CONCAVITY	N	142	275	0	52	469
CONCENTRATING	N	48	26	6	27	107
CONCENTRATION	N	32	24	3	38	97
CONCENTRATION (COMPOSITION)	N	3010	1933	39	1765	6747
CONCENTRATORS	N	491	1061	14	200	1766
CONCENTRIC CYLINDERS	N	81	578	3	28	690
CONCENTRIC SPHERES	N	17	23	0	5	45
CONCENTRICITY	N	34	89	0	27	150
CONCORDE AIRCRAFT	N	161	507	11	60	739
CONCRETE STRUCTURES	N	189	36	35	131	391
CONCRETES	N	1227	183	223	1141	2774
CONCURRENT PROCESSING	N	243	123	3	65	434
CONDENSATES	N	243	412	14	129	798
CONDENSATION	N	216	880	17	118	1231
CONDENSATION NUCLEI	N	55	172	1	7	249
CONDENSATION PUMPS	N	15	12	0	21	34
CONDENSED MATTER PHYSICS	N	65	125	0	21	211
CONDENSERS	N	34	81	0	15	130
CONDENSERS (LIQUEFIERS)	N	213	122	12	155	502
CONDENSING	N	650	698	64	283	1695
CONDITIONED REFLEXES	N	9	101	8	18	136
CONDITIONING	N	5	13	1	9	28
CONDITIONING (LEARNING)	N	141	263	22	69	495
CONDITIONS	N	122	54	15	244	435
CONDOR MISSILE	N	0	3	0	36	39
CONDUCTING FLUIDS	N	65	1782	4	21	1872
CONDUCTING POLYMERS	N	17	11	0	3	31
CONDUCTION	N	38	33	11	37	119
CONDUCTION BANDS	N	219	519	10	87	835
CONDUCTION ELECTRONS	N	161	221	6	63	451
CONDUCTIVE HEAT TRANSFER	N	986	4606	99	454	6145
CONDUCTIVITY	N	150	132	7	144	433
CONDUCTIVITY METERS	N	26	14	1	14	55
CONDUCTORS	N	250	360	25	177	812
CONES	N	229	426	12	204	871
CONES (VOLCANOES)	N	23	23	1	12	59
CONFERENCES	N	19564	54519	24346	11076	109505
CONFIDENCE	N	87	23	7	20	137
CONFIDENCE LIMITS	N	688	531	26	349	1594
CONFIGURATION INTERACTION	N	83	314	3	42	442
CONFIGURATION MANAGEMENT	N	296	243	15	371	925
CONFIGURATIONS	N	160	93	6	174	433
CONFINEMENT	N	300	102	6	143	551
CONFINING	N	5	3	0	6	14
CONFORMAL MAPPING	N	605	1380	94	199	2278
CONFUSION	N	4	6	2	3	15
CONGENERS	N	2	4	1	0	7

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CONGENITAL ANOMALIES	N	15	63	18	2	98
CONGESTION	N	36	23	5	7	71
CONGO (BRAZZAVILLE)	N	3	5	1	0	9
CONGRESSIONAL REPORTS	N	1962	17	815	1223	4017
CONGRUENCES	N	76	64	10	35	185
CONICAL BODIES	N	705	1161	6	624	2496
CONICAL CAMBER	N	7	18	1	4	30
CONICAL FLOW	N	156	837	2	61	1056
CONICAL INLETS	N	9	19	0	3	31
CONICAL NOZZLES	N	134	348	0	182	664
CONICAL SCANNING	N	55	88	1	41	185
CONICAL SHELLS	N	165	775	2	65	1007
CONICS	N	53	101	13	52	219
CONIFERS	N	116	174	5	40	335
CONJUGATE GRADIENT METHOD	N	123	259	1	17	400
CONJUGATE POINTS	N	52	309	4	10	375
CONJUGATED CIRCUITS	N	0	2	0	1	3
CONJUGATES	N	171	326	18	63	578
CONJUGATION	N	40	88	3	13	144
CONJUNCTION	N	7	16	0	13	36
CONJUNCTIVA	N	6	10	0	1	17
CONJUNCTIVITIS	N	1	3	0	0	4
CONNECTICUT	N	85	19	8	87	199
CONNECTIVE TISSUE	N	22	25	19	28	94
CONNECTORS	N	242	117	18	329	706
CONSCIOUSNESS	N	49	59	33	31	172
CONSECUTIVE EVENTS	N	53	32	1	23	109
CONSERVATION	N	250	47	205	193	695
CONSERVATION EQUATIONS	N	405	1571	9	92	2077
CONSERVATION LAWS	N	457	1431	52	122	2062
CONSISTENCY	N	209	48	3	141	401
CONSOLES	N	142	65	3	187	397
CONSOLIDATION	N	64	91	9	64	228
CONSONANTS (SPEECH)	N	23	10	0	12	45
CONSTANT	N	3	9	2	1	15
CONSTANTAN	N	16	36	0	14	66
CONSTANTS	N	400	322	79	256	1057
CONSTELLATIONS	N	39	70	16	30	155
CONSTITUTION	N	4	17	30	11	62
CONSTITUTIVE EQUATIONS	N	376	2440	16	82	2914
CONSTRAINTS	N	1574	2496	56	1227	5353
CONSTRUCTIONS	N	49	72	3	36	160
CONSTRUCTORS	N	2	11	0	2	15
CONSTRUCTION	N	1055	172	595	1412	3234
CONSTRUCTION INDUSTRY	N	100	23	107	104	334
CONSTRUCTION MATERIALS	N	911	1154	292	715	3072
CONSULTING	N	27	8	50	42	127
CONSUMABLES (SPACECRAFT)	N	5	14	0	18	37
CONSUMABLES (SPACECREW SUPPLIES)	N	86	28	4	50	168
CONSUMERS	N	129	39	82	129	379

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

CONSUMPTION	N	86	18	11	96	211
CONTACT DERMATITIS	N	6	3	2	3	14
CONTACT LENSES	N	18	40	2	15	75
CONTACT LOADS	N	38	182	0	7	227
CONTACT POTENTIALS	N	66	121	4	22	213
CONTACT RESISTANCE	N	175	531	11	98	815
CONTACTORS	N	32	26	1	11	70
CONTACTS (GEOLOGY)	N	16	10	2	14	42
CONTAINERLESS MELTS	N	173	173	1	161	508
CONTAINERS	N	174	153	19	259	605
CONTAINMENT	N	198	35	4	125	362
CONTAMINANTS	N	1370	483	131	999	2983
CONTAMINATION	N	899	564	95	1042	2600
CONTENT	N	31	9	12	18	70
CONTEXT	N	34	17	2	11	64
CONTEXT FREE LANGUAGES	N	69	16	2	31	118
CONTINENTAL DRIFT	N	68	168	39	42	317
CONTINENTAL SHELVES	N	610	186	75	534	1405
CONTINENTS	N	123	237	31	46	437
CONTINGENCY	N	79	36	12	50	177
CONTINUITY	N	89	44	8	67	208
CONTINUITY (MATHEMATICS)	N	283	571	33	86	973
CONTINUITY EQUATION	N	281	1641	13	64	1999
CONTINUOUS NOISE	N	10	19	3	3	35
CONTINUOUS RADIATION	N	478	2148	8	493	3127
CONTINUOUS SPECTRA	N	107	1570	1	38	1716
CONTINUOUS WAVE LASERS	N	461	3206	7	431	4105
CONTINUOUS WAVE RADAR	N	114	327	6	177	624
CONTINUUM FLOW	N	133	251	6	53	443
CONTINUUM MECHANICS	N	677	2509	214	276	3676
CONTINUUM MODELING	N	37	90	0	5	132
CONTINUUMS	N	237	91	16	93	437
CONTOUR SENSORS	N	44	76	1	14	135
CONTOURS	N	674	833	11	328	1846
CONTRACT INCENTIVES	N	40	17	3	33	93
CONTRACT MANAGEMENT	N	314	155	76	331	876
CONTRACT NEGOTIATION	N	81	117	88	116	402
CONTRACTION	N	169	357	28	94	648
CONTRACTORS	N	232	103	40	536	911
CONTRACTS	N	354	142	312	1286	2094
CONTRAILS	N	41	52	1	42	136
CONTRALATERAL FUNCTIONS	N	0	7	0	0	7
CONTRAROTATING PROPELLERS	N	25	64	0	15	104
CONSTRAT	N	221	101	8	202	532
CONTROL	N	746	259	186	981	2172
CONTROL BOARDS	N	206	128	12	290	636
CONTROL CONFIGURED VEHICLES	N	133	380	3	77	593
CONTROL DATA (COMPUTERS)	N	81	56	23	45	205
CONTROL EQUIPMENT	N	1160	1792	184	1476	4612
CONTROL MOMENT GYROSCOPES	N	108	249	3	71	431

910117

NASA	COMBINED	FILE	POSTING	STATISTICS		
SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER
CONTROL ROCKETS		N	16	39	1	48
CONTROL RODS		N	373	19	3	172
CONTROL SIMULATION		N	452	1855	18	266
CONTROL STABILITY		N	615	2792	38	375
CONTROL STICKS		N	102	75	1	73
CONTROL SURFACES		N	775	707	23	918
CONTROL SYSTEMS DESIGN		N	1700	4072	27	452
CONTROL THEORY		N	3025	8046	733	1303
CONTROL UNITS (COMPUTERS)		N	175	108	8	152
CONTROL VALVES		N	166	221	25	301
CONTROLLABILITY		N	624	1296	41	439
CONTROLLED ATMOSPHERES		N	380	296	12	344
CONTROLLED FUSION		N	389	1912	76	141
CONTROLLERS		N	1532	1624	56	785
CONVECTION		N	1486	1598	69	930
CONVECTION CELLS		N	2	11	0	0
CONVECTION CLOUDS		N	299	803	5	73
CONVECTION CURRENTS		N	344	995	2	119
CONVECTIVE FLOW		N	661	3769	16	208
CONVECTIVE HEAT TRANSFER		N	1333	4605	65	673
CONVENTIONS		N	36	194	39	13
CONVERGENCE		N	2720	7078	83	696
CONVERGENT NOZZLES		N	80	209	0	48
CONVERGENT-DIVERGENT NOZZLES		N	181	628	0	115
CONVERSATION		N	43	5	31	15
CONVERSION		N	81	38	14	63
CONVERSION TABLES		N	51	18	79	36
CONVERTERS		N	82	272	17	118
CONVERTIBLE FAN-SHAFT ENGINES		N	11	21	0	16
CONVEXITY		N	520	560	63	246
CONVEYORS		N	91	43	12	95
CONVOLUTION INTEGRALS		N	454	1068	44	125
CONVULSIONS		N	9	46	1	30
COOK INLET (AK)		N	15	6	1	3
COOL STARS		N	96	579	8	18
COOLANTS		N	595	317	12	511
COOLERS		N	73	45	6	86
COOLING		N	1892	2076	101	1688
COOLING FINS		N	74	227	0	44
COOLING FLOWS (ASTROPHYSICS)		N	8	145	0	1
COOLING SYSTEMS		N	1604	1934	91	1539
COOPERATION		N	42	46	35	40
COORDINATE TRANSFORMATIONS		N	432	1754	8	171
COORDINATES		N	1651	1927	78	900
COORDINATION		N	165	166	12	116
COORDINATION POLYMERS		N	21	3	3	19
COPLANARITY		N	36	202	2	15
COPOLYMERIZATION		N	167	50	20	159
COPOLYMERS		N	601	241	60	381
COPPER		N	2886	2326	111	1615
						6938

NASA COMBINED FILE POSTING STATISTICS

PAGE 64

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

COPPER ALLOYS	N	1096	1899	46	567	3608
COPPER CHLORIDES	N	69	112	0	28	209
COPPER COMPOUNDS	N	318	288	7	201	814
COPPER FLUORIDES	N	11	3	0	5	19
COPPER ISOTOPES	N	19	15	0	5	39
COPPER OXIDES	N	472	2545	2	73	3092
COPPER SELENIDES	N	47	197	0	20	264
COPPER SULFIDES	N	145	500	2	76	723
COPYRIGHTS	N	47	9	68	31	155
CORAL REEFS	N	18	33	21	16	88
CORDAGE	N	33	20	1	59	113
CORDIERITE	N	6	27	0	13	46
CORE FLOW	N	64	288	0	54	406
CORE SAMPLING	N	254	383	33	216	886
CORE STORAGE	N	129	81	38	103	351
CORES	N	212	357	4	257	830
CORIOLIS EFFECT	N	436	1138	3	160	1737
CORK (MATERIALS)	N	17	4	1	17	39
CORN	N	306	195	8	84	593
CORNEA	N	57	87	3	43	190
CORNER FLOW	N	84	451	1	40	576
CORNERS	N	112	243	0	24	379
CORONA BOREALIS CONSTELLATION	N	10	36	0	3	49
CORONAGRAPHS	N	97	382	1	74	554
CORONAL HOLES	N	94	370	0	24	488
CORONAL LOOPS	N	119	807	0	13	939
CORONARY ARTERY DISEASE	N	46	223	32	15	316
CORONARY CIRCULATION	N	51	435	12	25	523
CORONAS	N	122	273	10	143	548
COROTATION	N	11	103	0	3	117
CORPORAL MISSILE	N	0	0	0	2	2
CORPUSCULAR RADIATION	N	113	396	9	72	590
CORRECTION	N	662	692	19	441	1814
CORRELATION	N	2480	4506	95	1426	8507
CORRELATION COEFFICIENTS	N	627	2100	16	235	2978
CORRELATION DETECTION	N	245	774	1	89	1109
CORRELATORS	N	225	472	2	250	949
CORRIDORS	N	9	9	1	7	26
CORROSION	N	1857	450	338	1818	4463
CORROSION PREVENTION	N	947	572	160	910	2589
CORROSION RESISTANCE	N	1904	2977	143	1854	6878
CORROSION TEST LOOPS	N	11	3	0	9	23
CORROSION TESTS	N	655	1361	48	526	2590
CORRUGATED PLATES	N	65	99	3	31	198
CORRUGATED SHELLS	N	19	61	1	9	90
CORRUGATING	N	69	460	0	35	564
CORTEXES	N	3	25	0	0	28
CORTEXES (BOTANY)	N	0	1	0	0	1
CORTI ORGAN	N	14	29	2	7	52
CORTICOSTEROIDS	N	68	167	4	35	274

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
CORTISONE		N	21	46	0	72
CORVUS MISSILE		N	0	0	0	1
COS-B SATELLITE		N	89	227	1	336
COSINE SERIES		N	34	110	4	173
COSMIC BACKGROUND EXPLORER SATELLITE		N	20	48	0	100
COSMIC DUST		N	628	4053	47	4972
COSMIC GASES		N	83	586	12	719
COSMIC NOISE		N	92	280	4	462
COSMIC PLASMA		N	268	1356	27	1708
COSMIC RAY ALBEDO		N	26	104	0	138
COSMIC RAY SHOWERS		N	493	1931	13	2500
COSMIC RAYS		N	3140	8117	318	12844
COSMIC X RAYS		N	84	312	7	434
COSMOCHEMISTRY		N	79	667	18	804
COSMOLOGY		N	943	6909	452	8725
COSMONAUTS		N	281	326	36	947
COSMOS		N	3	4	3	20
COSMOS SATELLITES		N	582	1115	3	1947
COSMOS 110 SATELLITE		N	4	6	0	11
COSMOS 1129 SATELLITE		N	38	31	0	72
COSMOS 137 SATELLITE		N	3	15	0	18
COSMOS 14 SATELLITE		N	1	2	0	3
COSMOS 144 SATELLITE		N	2	3	0	5
COSMOS 149 SATELLITE		N	14	24	0	38
COSMOS 166 SATELLITE		N	1	7	0	9
COSMOS 186 SATELLITE		N	0	0	0	3
COSMOS 188 SATELLITE		N	0	0	0	3
COSMOS 2 SATELLITE		N	1	1	0	2
COSMOS 206 SATELLITE		N	1	2	0	3
COSMOS 213 SATELLITE		N	1	3	0	4
COSMOS 224 SATELLITE		N	3	6	0	9
COSMOS 225 SATELLITE		N	5	7	0	12
COSMOS 3 SATELLITE		N	3	0	0	3
COSMOS 381 SATELLITE		N	5	13	0	18
COSMOS 44 SATELLITE		N	2	2	0	4
COSMOS 5 SATELLITE		N	3	6	0	10
COSMOS 54 SATELLITE		N	2	1	0	7
COSMOS 6 SATELLITE		N	2	1	0	4
COSMOS 71 SATELLITE		N	0	1	0	6
COSMOS 782 SATELLITE		N	29	25	1	60
COSMOS 936 SATELLITE		N	24	27	1	57
COSMOS 954 SATELLITE		N	3	4	0	9
COSPAS		N	6	32	0	49
COSSERAT SURFACES		N	15	184	1	202
COST ANALYSIS		N	5309	3901	381	14179
COST EFFECTIVENESS		N	3706	5677	173	12892
COST ESTIMATES		N	3034	2049	198	7996
COST INCENTIVES		N	24	50	3	108
COST REDUCTION		N	1457	4127	49	6602
COSTA RICA		N	10	25	2	49

NASA COMBINED FILE POSTING STATISTICS

PAGE 66

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
COSTS	N	2534	852	497	3642	7525
COTTON	N	88	51	1	45	185
COTTON FIBERS	N	32	27	4	42	105
COUCHES	N	15	0	1	31	47
COUETTE FLOW	N	167	749	6	44	966
COUGH	N	3	3	0	1	7
COULOMB COLLISIONS	N	314	778	15	101	1208
COULOMB POTENTIAL	N	370	452	14	105	941
COULOMETERS	N	49	14	1	28	92
COULOMETRY	N	67	39	10	27	143
COUNTDOWN	N	23	19	3	142	187
COUNTER ROTATION	N	81	148	0	34	263
COUNTER-ROTATING WHEELS	N	31	29	3	9	72
COUNTERBALANCES	N	15	14	0	12	41
COUNTERFLOW	N	110	276	2	52	440
COUNTERMEASURES	N	131	48	12	1350	1541
COUNTERS	N	232	166	35	222	655
COUNTERSINKING	N	3	8	0	3	14
COUNTING	N	152	65	13	106	336
COUNTING CIRCUITS	N	114	154	7	96	371
COUNTING RATE COMPUTERS	N	12	9	0	9	30
COUPLED MODES	N	340	2909	17	93	3359
COUPLERS	N	168	295	13	158	634
COUPLES	N	23	36	3	17	79
COUPLING	N	1265	920	48	804	3037
COUPLING CIRCUITS	N	256	792	16	298	1362
COUPLING COEFFICIENTS	N	298	758	3	117	1176
COUPLINGS	N	257	192	17	344	810
COURIER SATELLITE	N	0	2	0	0	2
COVALENCE	N	33	22	4	6	65
COVALENT BONDS	N	77	121	10	36	244
COVARIANCE	N	1254	2130	25	387	3796
COVERALLS	N	18	6	0	46	70
COVERINGS	N	132	58	1	187	378
COWLINGS	N	64	75	0	78	217
CRAB NEBULA	N	198	1235	12	73	1518
CRABS	N	5	15	4	10	34
CRACK ARREST	N	58	160	0	20	238
CRACK CLOSURE	N	193	675	1	34	903
CRACK GEOMETRY	N	163	2463	1	32	2659
CRACK INITIATION	N	1587	4260	37	518	6402
CRACK OPENING DISPLACEMENT	N	239	762	0	8	1009
CRACK PROPAGATION	N	5562	14444	178	2253	22437
CRACK TIPS	N	351	2363	2	64	2780
CRACKING (CHEMICAL ENGINEERING)	N	80	19	3	85	187
CRACKING (FRACTURING)	N	1556	1748	86	1086	4476
CRACKS	N	1297	1164	28	812	3301
CRAMPS	N	1	0	0	0	1
CRANES	N	48	51	10	63	172
CRANIUM	N	20	28	2	12	62

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
CRANK-NICHOLSON METHOD	N	12	106	0	3	121
CRASH INJURIES	N	256	185	12	86	539
CRASH LANDING	N	175	225	2	109	511
CRASHES	N	323	107	20	212	662
CRASHWORTHINESS	N	164	199	10	70	443
CRATERING	N	177	461	12	213	863
CRATERS	N	225	335	11	227	798
CRATONS	N	46	30	0	4	80
CRAWLER TRACTORS	N	5	7	0	29	41
CRAY COMPUTERS	N	286	282	1	49	618
CRAYONS	N	0	0	0	2	2
CREATINE	N	9	46	0	7	62
CREATININE	N	21	28	0	13	62
CREATIVITY	N	51	28	110	42	231
CREEP ANALYSIS	N	414	1176	47	192	1829
CREEP BUCKLING	N	67	161	5	22	255
CREEP DIAGRAMS	N	39	365	2	17	423
CREEP PROPERTIES	N	1522	2536	139	735	4932
CREEP RUPTURE STRENGTH	N	492	1658	35	259	2444
CREEP STRENGTH	N	411	988	18	248	1665
CREEP TESTS	N	517	1722	24	280	2543
CREPE	N	1	0	0	0	1
CRESOLS	N	16	11	1	13	41
CRETACEOUS PERIOD	N	1	9	0	1	11
CRETACEOUS-TERTIARY BOUNDARY	N	0	25	0	2	27
CREVASSES	N	3	2	1	2	8
CREW EXPERIMENT STATIONS	N	2	3	0	2	7
CREW OBSERVATION STATIONS	N	1	3	0	1	5
CREW PROCEDURES (INFLIGHT)	N	86	95	2	27	210
CREW PROCEDURES (PREFLIGHT)	N	9	13	1	4	27
CREW SIZE	N	13	4	0	1	18
CREW WORKSTATIONS	N	85	149	1	123	358
CREWS	N	101	32	6	238	377
CRICKETS	N	0	0	1	1	2
CRIME	N	34	29	29	9	101
CRITERIA	N	513	374	17	291	1195
CRITICAL EXPERIMENTS	N	140	22	9	116	287
CRITICAL FLICKER FUSION	N	13	83	1	9	106
CRITICAL FLOW	N	124	314	4	40	482
CRITICAL FREQUENCIES	N	135	1024	1	122	1282
CRITICAL LOADING	N	191	3865	16	114	4186
CRITICAL MASS	N	184	121	1	61	367
CRITICAL PATH METHOD	N	106	43	80	57	286
CRITICAL POINT	N	326	743	32	138	1239
CRITICAL PRESSURE	N	101	363	3	51	518
CRITICAL TEMPERATURE	N	477	1100	6	203	1786
CRITICAL VELOCITY	N	193	852	2	81	1128
CROCCO METHOD	N	30	83	0	17	130
CROCCO-LEE THEORY	N	12	11	1	2	26
CROLOY	N	4	0	0	0	4

NASA COMBINED FILE POSTING STATISTICS

PAGE 68

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CROP CALENDARS	N	53	9	0	3	65
CROP DUSTING	N	17	9	2	14	42
CROP GROWTH	N	605	373	68	275	1321
CROP IDENTIFICATION	N	547	690	12	115	1364
CROP INVENTORIES	N	392	372	13	65	842
CROP VIGOR	N	131	175	9	65	380
CROPS	N	99	30	22	51	202
CROSS CORRELATION	N	541	1886	3	208	2638
CROSS COUPLING	N	123	461	2	52	638
CROSS FLOW	N	668	1386	13	267	2334
CROSS POLARIZATION	N	145	671	0	49	865
CROSS RELAXATION	N	22	37	0	10	69
CROSS SECTIONS	N	422	2251	5	269	2947
CROSSBEDDING (GEOLOGY)	N	8	2	0	5	15
CROSSED FIELD AMPLIFIERS	N	74	75	2	268	419
CROSSED FIELD GUNS	N	22	16	0	26	64
CROSSED FIELDS	N	145	638	1	109	893
CROSSINGS	N	52	26	1	24	103
CROSSLINKING	N	513	220	18	500	1251
CROSSOVERS	N	31	68	0	12	111
CROSSTALK	N	168	438	2	124	732
CROWDING	N	6	7	3	6	22
CRUCIBLES	N	107	82	3	115	307
CRUCIFORM WINGS	N	40	54	0	101	195
CRUDE OIL	N	1209	419	437	1099	3164
CRUISE MISSILES	N	96	167	2	1037	1302
CRUISING FLIGHT	N	245	492	3	162	902
CRUSHERS	N	5	1	1	4	11
CRUSHING	N	56	38	1	37	132
CRUSTAL FRACTURES	N	249	176	13	113	551
CRUSTS	N	39	48	1	39	127
CRYOCHEMISTRY	N	4	9	2	15	30
CRYOCYCLE PRINCIPLE	N	7	3	0	8	18
CRYODEPOSITS	N	22	30	1	13	66
CRYOGENIC COMPUTER STORAGE	N	16	17	0	25	58
CRYOGENIC COOLING	N	236	507	10	178	931
CRYOGENIC EQUIPMENT	N	668	1130	35	734	2567
CRYOGENIC FLUID STORAGE	N	377	298	10	540	1225
CRYOGENIC FLUIDS	N	303	320	16	377	1016
CRYOGENIC GYROSCOPES	N	14	27	0	16	57
CRYOGENIC MAGNETS	N	89	118	4	32	243
CRYOGENIC ROCKET PROPELLANTS	N	275	317	6	637	1235
CRYOGENIC STORAGE	N	47	78	3	66	194
CRYOGENIC TEMPERATURE	N	92	221	2	23	338
CRYOGENIC WIND TUNNELS	N	332	239	1	123	695
CRYOGENICS	N	1666	1126	226	1837	4855
CRYOLITE	N	9	12	1	13	35
CRYOPUMPING	N	118	223	9	110	460
CRYOSAR	N	0	3	1	0	4
CRYOSTATS	N	258	376	7	174	815

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CRYOTRAPPING	N	9	9	0	15	33
CRYPTOTRONS	N	17	25	3	3	48
CRYPTOGRAPHY	N	56	24	16	45	141
CRYSTAL DEFECTS	N	1988	2445	213	797	5443
CRYSTAL DISLOCATIONS	N	852	3427	71	343	4693
CRYSTAL FILTERS	N	40	64	7	82	193
CRYSTAL GROWTH	N	3079	3588	168	3048	9883
CRYSTAL LATTICES	N	2553	3520	222	1048	7343
CRYSTAL OPTICS	N	213	2909	67	108	3297
CRYSTAL OSCILLATORS	N	220	460	16	235	931
CRYSTAL RECTIFIERS	N	27	33	8	140	208
CRYSTAL STRUCTURE	N	4020	4689	466	1907	11082
CRYSTAL SURFACES	N	332	746	24	175	1277
CRYSTALLINITY	N	414	407	33	194	1048
CRYSTALLITES	N	95	138	2	28	263
CRYSTALLIZATION	N	1137	1753	103	981	3974
CRYSTALLOGRAPHY	N	1193	1876	538	700	4307
CRYSTALS	N	1193	371	293	1587	3444
CUBA	N	10	40	3	13	66
CUBANE	N	9	2	0	10	21
CUBES (MATHEMATICS)	N	49	71	9	24	153
CUBIC EQUATIONS	N	62	237	6	20	325
CUBIC LATTICES	N	140	455	6	57	658
CUES	N	205	173	0	112	490
CUFFS	N	6	5	0	10	21
CULTIVATION	N	75	42	17	48	182
CULTURAL RESOURCES	N	31	9	10	24	74
CULTURE (SOCIAL SCIENCES)	N	104	62	457	147	770
CULTURE TECHNIQUES	N	392	349	105	357	1203
CUMULATIVE DAMAGE	N	188	1561	6	72	1827
CUMULONIMBUS CLOUDS	N	82	252	2	34	370
CUMULUS CLOUDS	N	348	938	2	108	1396
CUPOLAS	N	4	7	0	1	12
CURARE	N	3	5	1	1	10
CURES	N	7	5	5	9	26
CURIE TEMPERATURE	N	162	307	2	80	551
CURIE-WEISS LAW	N	34	19	1	14	68
CURING	N	664	1030	18	801	2513
CURIUM	N	24	3	0	24	51
CURIUM COMPOUNDS	N	4	0	0	4	8
CURIUM ISOTOPEs	N	26	7	0	16	49
CURIUM 242	N	5	3	0	22	30
CURIUM 244	N	31	10	0	35	76
CURL	N	0	0	0	0	0
CURL (MATERIALS)	N	3	2	0	1	6
CURL (VECTORS)	N	12	19	0	2	33
CURRENT ALGEBRA	N	81	2	7	17	107
CURRENT AMPLIFIERS	N	74	125	3	67	269
CURRENT CONVERTERS (AC TO DC)	N	50	61	10	33	154
CURRENT DENSITY	N	1779	5774	6	716	8275

NASA COMBINED FILE POSTING STATISTICS

PAGE 70

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
CURRENT DISTRIBUTION	N	619	2784	5	230	3638
CURRENT REGULATORS	N	207	186	13	187	593
CURRENT SHEETS	N	191	1126	3	25	1345
CURRENTS	N	34	7	9	38	88
CURTAINS	N	18	11	1	16	46
CURTISS-WRIGHT AIRCRAFT	N	0	3	4	3	10
CURVATURE	N	723	1521	26	274	2544
CURVE FITTING	N	899	976	39	427	2341
CURVED BEAMS	N	51	293	1	27	332
CURVED PANELS	N	119	414	1	57	591
CURVES	N	43	54	8	18	123
CURVES (GEOMETRY)	N	548	487	82	263	1380
CUSHIONCRAFT GROUND EFFECT MACHINE	N	19	11	3	14	47
CUSHIONS	N	114	55	6	91	266
CUSPS	N	39	122	0	13	174
CUSPS (LANDFORMS)	N	6	5	0	1	12
CUSPS (MATHEMATICS)	N	41	52	2	18	113
CUT-OFF	N	26	202	0	9	237
CUTTERS	N	176	55	19	263	513
CUTTING	N	255	171	37	281	744
CV-340 AIRCRAFT	N	14	1	1	2	18
CV-440 AIRCRAFT	N	2	0	1	0	3
CV-880 AIRCRAFT	N	11	4	0	3	18
CV-990 AIRCRAFT	N	81	45	1	66	193
CYANAMIDES	N	14	27	1	8	50
CYANATES	N	40	37	3	26	106
CYANIDES	N	164	313	9	105	591
CYANO COMPOUNDS	N	82	266	2	39	389
CYANOACETYLENE	N	7	78	0	0	85
CYANOCOBALAMIN	N	3	9	1	1	14
CYANOGEN	N	58	246	3	25	332
CYANOSIS	N	0	3	0	1	4
CYANURATES	N	4	8	0	7	19
CYANURIC ACID	N	1	4	0	4	9
CYBERNETICS	N	793	830	259	456	2338
CYCLES	N	483	228	64	507	1282
CYCLIC ACCELERATORS	N	50	11	0	22	83
CYCLIC AMP	N	0	29	0	1	30
CYCLIC COMPOUNDS	N	116	53	16	92	277
CYCLIC HYDROCARBONS	N	182	274	21	110	587
CYCLIC LOADS	N	1197	6090	37	472	7796
CYCLOBUTANE	N	16	8	2	16	42
CYCLOGENESIS	N	189	378	0	34	601
CYCLOHEXANE	N	126	63	4	83	276
CYCLOIDS	N	10	18	0	5	33
CYCLOPENTANE	N	749	1008	32	353	2142
CYCLOPROPANE	N	41	16	6	12	75
CYCLOPS PLASMA ACCELERATOR	N	0	0	1	3	4
CYCLOTRON FREQUENCY	N	187	943	0	40	1170
CYCLOTRON RADIATION	N	223	898	5	50	1176

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
CYCLOTRON RESONANCE	N	497	1103	19	161	1780
CYCLOTRON RESONANCE DEVICES	N	205	380	2	81	668
CYCLOTRONS	N	416	46	20	233	715
CYGNUS CONSTELLATION	N	227	758	1	68	1054
CYLINDERS	N	180	1122	14	170	1486
CYLINDRICAL ANTENNAS	N	95	575	6	34	710
CYLINDRICAL BODIES	N	2262	3404	33	1293	6992
CYLINDRICAL CHAMBERS	N	66	196	2	74	338
CYLINDRICAL COORDINATES	N	17	146	0	5	168
CYLINDRICAL PLASMAS	N	45	198	1	10	254
CYLINDRICAL SHELLS	N	1307	6007	41	521	7876
CYLINDRICAL TANKS	N	87	196	2	62	347
CYLINDRICAL WAVES	N	76	627	4	21	728
CYPRUS	N	2	3	2	1	8
CYRILLID METEORIDS	N	0	1	0	0	1
CYSTEAMINE	N	37	46	0	6	89
CYSTEINE	N	18	28	1	9	56
CYSTIC FIBROSIS	N	1	3	1	0	5
CYSTS	N	3	12	2	8	25
CYTIDYLIC ACID	N	0	4	0	1	5
CYTOCHROMES	N	36	63	11	15	125
CYTOGENESIS	N	66	64	43	31	204
CYTOLOGY	N	204	973	286	174	1637
CYTOMETRY	N	32	20	0	4	56
CYTOPLASM	N	58	132	10	45	245
CZECHOSLOVAKIA	N	126	94	14	202	436
CZECHOSLOVAKIAN SPACE PROGRAM	N	2	2	0	9	13
CZECHOSLOVAKIAN SPACECRAFT	N	0	5	0	0	5
CZOCHEKALSKI METHOD	N	236	416	2	237	891
D LINES	N	27	323	1	22	373
D REGION	N	397	1428	8	159	1992
D-1 SATELLITE	N	7	13	0	3	23
D-2 SATELLITES	N	14	43	0	4	61
D-558 AIRCRAFT	N	2	0	1	1	4
DACRON (TRADEMARK)	N	23	14	0	23	60
DALTON LAW	N	9	4	3	0	16
DAMAGE	N	1176	529	27	1374	3106
DAMAGE ASSESSMENT	N	672	958	13	734	2377
DAMKOHLE NUMBER	N	29	85	0	0	114
DAMPERS	N	16	103	1	11	131
DAMPERS (VALVES)	N	39	10	0	23	72
DAMPING	N	1814	1520	69	1174	4577
DAMPING TESTS	N	90	158	1	61	310
DAMS	N	156	41	22	140	359
DANISH SPACE PROGRAM	N	0	1	0	0	1
DARK ADAPTATION	N	85	249	2	37	373
DARK MATTER	N	95	916	3	13	1027
DARKENING	N	14	56	0	5	75
DARKNESS	N	52	70	3	41	166
DARKROOMS	N	9	6	7	8	30

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
DASSAULT AIRCRAFT	N	15	36	1	3	55
DAST PROGRAM	N	3	2	0	5	10
DATA	N	49	9	29	102	189
DATA ACQUISITION	N	9210	7126	279	6206	22821
DATA BASE MANAGEMENT SYSTEMS	N	1474	283	225	750	2732
DATA BASES	N	6283	2052	399	4730	13464
DATA COLLECTION PLATFORMS	N	388	155	6	80	629
DATA COMPRESSION	N	552	731	22	212	1517
DATA CONVERSION ROUTINES	N	219	42	3	119	383
DATA CONVERTERS	N	158	228	12	167	565
DATA CORRELATION	N	1397	2385	20	751	4553
DATA FLOW ANALYSIS	N	154	357	3	26	540
DATA INTEGRATION	N	91	152	1	57	301
DATA LINKS	N	1496	2098	24	1403	5021
DATA MANAGEMENT	N	1997	1006	286	1481	4770
DATA PROCESSING	N	13036	7736	3726	11249	35747
DATA PROCESSING EQUIPMENT	N	1541	424	144	2197	4306
DATA PROCESSING TERMINALS	N	533	259	57	410	1259
DATA RECORDERS	N	242	229	6	181	658
DATA RECORDING	N	722	1571	42	565	2900
DATA REDUCTION	N	4579	6305	100	3454	14438
DATA RETRIEVAL	N	746	446	98	547	1837
DATA SAMPLING	N	686	2423	56	252	3417
DATA SIMULATION	N	84	394	0	10	488
DATA SMOOTHING	N	604	874	14	185	1677
DATA STORAGE	N	2519	1268	504	2155	6446
DATA STRUCTURES	N	305	372	40	81	798
DATA SYSTEMS	N	2109	1571	193	2040	5913
DATA TRANSFER (COMPUTERS)	N	242	261	0	19	522
DATA TRANSMISSION	N	3267	4495	451	3270	11483
DATUM (ELEVATION)	N	20	12	2	22	56
DAWN CHORUS	N	37	139	0	6	182
DAWSONITE	N	6	2	0	3	11
DAYGLOW	N	55	284	1	30	370
DAYTIME	N	305	1236	7	222	1770
DC 10 AIRCRAFT	N	77	173	5	36	291
DC 3 AIRCRAFT	N	16	16	5	8	45
DC 7 AIRCRAFT	N	8	5	0	0	13
DC 8 AIRCRAFT	N	74	65	0	14	153
DC 9 AIRCRAFT	N	61	69	0	15	145
DDP COMPUTERS	N	1	0	0	0	1
DDP 516 COMPUTER	N	5	1	1	1	8
DDT	N	17	11	5	13	46
DE BROGLIE WAVELENGTHS	N	14	28	2	5	49
DE HAVILLAND AIRCRAFT	N	36	40	7	11	94
DEACTIVATION	N	129	132	4	148	413
DEAD RECKONING	N	43	69	2	30	144
DEATH	N	87	93	40	119	339
DEATH VALLEY (CA)	N	23	16	1	13	53
DEBRIS	N	179	142	0	172	493

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
DEBYE LENGTH	N	93	470	1	15	579
DEBYE-HUCKEL THEORY	N	29	79	4	17	129
DEBYE-SCHERRER METHOD	N	24	37	0	10	71
DECAMETRIC WAVES	N	65	644	2	54	765
DECARBONATION	N	14	13	0	9	36
DECARBOXYLATION	N	16	12	1	13	42
DECARBURIZATION	N	31	38	1	26	96
DECAY	N	544	190	27	238	999
DECAY RATES	N	434	923	3	156	1516
DECCA NAVIGATION	N	16	45	1	19	81
DECELERATION	N	277	720	5	225	1227
DECEPTION	N	14	6	2	66	88
DECIDUOUS TREES	N	38	50	3	12	103
DECIMAL TO BINARY CONVERTERS	N	9	2	3	7	21
DECIMALS	N	12	12	14	12	50
DECIMETER WAVES	N	45	333	1	14	393
DECISION MAKING	N	3962	1854	984	2666	9466
DECISION THEORY	N	955	466	124	535	2080
DECISIONS	N	37	16	46	120	219
DECLINATION	N	125	216	11	56	408
DECODERS	N	280	309	9	189	787
DECODING	N	465	745	14	227	1451
DECOMMISSIONING	N	4	0	1	3	8
DECOMMUTATORS	N	26	25	0	37	88
DECOMPOSITION	N	1311	712	51	859	2933
DECOMPRESSION SICKNESS	N	237	347	11	109	704
DECONDITIONING	N	24	42	4	51	121
DECONGESTANTS	N	3	6	1	0	10
DECONTAMINATION	N	345	149	33	408	935
DECOUPLING	N	210	432	6	96	744
DECOYS	N	11	11	0	515	537
DEDUCTION	N	54	20	16	11	101
DEEP DRAWING	N	11	36	0	10	57
DEEP SCATTERING LAYERS	N	15	107	1	19	142
DEEP SPACE	N	169	225	30	159	583
DEEP SPACE INSTRUMENTATION FACILITY	N	98	49	0	30	177
DEEP SPACE NETWORK	N	1452	273	1	259	1985
DEEP WATER	N	93	85	0	37	215
DEEP WELL INJECTION (WASTES)	N	5	2	0	2	9
DEEPWATER TERMINALS	N	22	4	3	33	62
DEER	N	18	15	7	5	45
DEFECTS	N	1290	1026	88	1143	3547
DEFENDER PROJECT	N	17	1	0	82	100
DEFENSE	N	13	16	18	76	123
DEFENSE COMMUNICATIONS SATELLITE SYSTEM	N	25	147	2	63	237
DEFENSE COMMUNICATIONS SYSTEM (DCS)	N	63	60	2	99	224
DEFENSE INDUSTRY	N	121	121	62	176	480
DEFENSE PROGRAM	N	642	519	180	1037	2378
DEFINITION	N	49	45	14	40	148
DEFLAGRATION	N	232	259	5	224	720

NASA COMBINED FILE POSTING STATISTICS

PAGE 74

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

DEFLECTION	N	1045	1550	30	670	3295
DEFLECTORS	N	134	191	3	112	440
DEFLUORINATION	N	4	1	0	2	7
DEFOCUSING	N	52	302	2	22	378
DEFOLIANTS	N	3	0	1	7	11
DEFOLIATION	N	25	41	1	6	73
DEForestation	N	71	66	5	28	170
DEFORMATION	N	3872	2565	264	2040	8741
DEFORMETERS	N	16	18	1	9	44
DEFROSTING	N	23	5	1	10	39
DEGASSING	N	162	293	11	128	594
DEGENERATE MATTER	N	22	190	0	5	217
DEGENERATION	N	89	163	4	28	284
DEGRADATION	N	1371	659	53	1391	3474
DEGREES OF FREEDOM	N	1512	4603	27	722	6864
DEHUMIDIFICATION	N	43	39	2	50	134
DEHYDRATED FOOD	N	53	13	5	36	107
DEHYDRATION	N	194	232	6	136	568
DEHYDROGENATION	N	87	75	10	58	230
DEICERS	N	107	103	2	119	331
DEICING	N	93	115	4	121	333
DEIMOS	N	39	177	4	27	247
DEIONIZATION	N	29	52	1	18	100
DELAMINATING	N	452	1423	2	165	2042
DELAWARE	N	129	18	29	83	259
DELAWARE BAY (US)	N	15	4	1	7	27
DELAWARE RIVER BASIN (US)	N	37	12	1	23	73
DELAY	N	389	200	2	230	821
DELAY CIRCUITS	N	143	237	3	96	479
DELAY LINES	N	268	871	11	359	1509
DELAY LINES (COMPUTER STORAGE)	N	41	26	4	27	98
DELAYED FLAP APPROACH	N	0	1	0	0	1
DELETION	N	11	3	0	5	19
DELFT CAMERA	N	0	1	1	0	2
DELINEATION	N	16	26	0	9	51
DELIVERY	N	46	31	10	198	285
DELMARVA PENINSULA (DE-MD-VA)	N	2	6	3	4	15
DELPHI METHOD (FORECASTING)	N	29	13	5	18	65
DELPHIN (TRADEMARK)	N	3	4	0	4	11
DELTA ANTENNAS	N	2	2	0	3	7
DELTA FUNCTION	N	43	567	1	10	621
DELTA LAUNCH VEHICLE	N	100	131	3	481	715
DELTA MODULATION	N	104	200	3	64	371
DELTA WINGS	N	838	1409	7	632	2886
DELTAS	N	65	63	5	34	167
DEMAGNETIZATION	N	82	155	3	25	265
DEMAND (ECONOMICS)	N	741	233	56	508	1538
DEMAND ASSIGNMENT MULTIPLE ACCESS	N	8	131	0	2	141
DEMNERALIZING	N	52	19	10	41	122
DEMODULATION	N	204	389	14	151	758

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DEMODULATORS	N	199	350	8	237	794
DEMOGRAPHY	N	174	20	29	241	464
DEMULIPILEXING	N	31	90	0	10	131
DENDRITIC CRYSTALS	N	264	628	3	173	1068
DENDROCHRONOLOGY	N	8	22	2	5	37
DENITROGENATION	N	83	43	7	63	196
DENMARK	N	178	55	15	105	353
DENSE PLASMAS	N	176	1499	10	55	1740
DENSIFICATION	N	170	373	4	117	664
DENSIMETERS	N	19	3	0	4	26
DENSITOMETERS	N	224	263	9	129	625
DENSITY	N	90	36	5	146	277
DENSITY (MASS/VOLUME)	N	1208	922	52	700	2882
DENSITY (NUMBER/VOLUME)	N	290	298	3	140	731
DENSITY DISTRIBUTION	N	899	6736	7	380	8022
DENSITY MEASUREMENT	N	736	1553	19	413	2721
DENSITY WAVE MODEL	N	53	551	0	17	621
DENTAL CALCULI	N	4	0	1	3	8
DENTISTRY	N	60	27	28	67	182
DEOXIDIZING	N	56	58	2	24	140
DEOXIFICATION	N	0	2	0	1	3
DEOXYGENATION	N	45	26	1	12	84
DEOXYRIBONUCLEIC ACID	N	355	383	90	296	1124
DEPENDENCE	N	83	18	7	32	140
DEPENDENT VARIABLES	N	195	149	4	64	412
DEPERSONALIZATION	N	27	3	9	8	47
DEPLETION	N	151	261	3	84	499
DEPLOYMENT	N	585	374	5	672	1636
DEPOLARIZATION	N	232	709	8	83	1032
DEPOLYMERIZATION	N	28	21	2	31	82
DEPOSITION	N	1559	721	71	941	3292
DEPOSITS	N	195	96	26	201	518
DEPRECIATION	N	9	12	8	7	36
DEPRESSANTS	N	4	12	3	13	32
DEPRESSION	N	14	20	1	6	41
DEPRIVATION	N	5	12	0	8	25
DEPTH	N	585	196	3	394	1178
DEPTH MEASUREMENT	N	309	243	2	207	761
DERIVATION	N	187	44	21	94	346
DERMATITIS	N	18	5	5	13	41
DERMATOLOGY	N	13	15	12	6	46
DESALINIZATION	N	170	44	35	200	449
DESATURATION	N	13	21	0	11	45
DESCALING	N	11	4	0	14	29
DESCENT	N	111	106	3	109	329
DESCENT PROPULSION SYSTEMS	N	31	15	1	107	154
DESCENT TRAJECTORIES	N	240	356	4	610	1210
DESCRIPTORS	N	186	18	45	108	357
DESCRIPTIVE GEOMETRY	N	116	20	27	32	195
DESENSITIZING	N	20	23	1	23	67

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DIADEME SATELLITES		N	10	10	0	2	22
DIAGNOSIS		N	741	1119	326	556	2742
DIAGRAMS		N	263	331	98	379	1071
DIAL SATELLITE		N	5	12	0	0	17
DIALLYL COMPOUNDS		N	6	6	0	6	18
DIALS		N	14	10	3	21	48
DIALYSIS		N	27	13	5	28	73
DIAMAGNETISM		N	178	399	13	39	629
DIAMANT LAUNCH VEHICLE		N	13	34	0	27	74
DIAMETERS		N	258	837	4	219	1318
DIAMINES		N	90	46	1	59	196
DIAMONDS		N	352	737	26	250	1365
DIAPHRAGM (ANATOMY)		N	12	61	1	4	78
DIAPHRAGMS		N	6	48	0	35	89
DIAPHRAGMS (MECHANICS)		N	191	360	12	283	846
DIASTOLE		N	18	171	2	7	198
DIASTOLIC PRESSURE		N	11	112	2	4	129
DIATOMIC GASES		N	94	397	4	29	524
DIATOMIC MOLECULES		N	392	915	66	173	1546
DIBASIC COMPOUNDS		N	2	2	0	4	8
DIBORANE		N	41	25	1	162	229
DIBROMIDES		N	7	6	1	5	19
DIBUTYL COMPOUNDS		N	7	7	0	4	18
DICARBOXYLIC ACIDS		N	13	15	0	10	38
DICHLORIDES		N	30	11	1	10	52
DICHTOMIES		N	19	48	1	4	72
DICHOISM		N	110	145	14	60	329
DICKE RADIOMETERS		N	40	91	0	15	146
DICTIONARIES		N	295	47	2749	242	3333
DIDYMIUM		N	5	2	0	2	9
DIELDRIN		N	1	2	0	2	5
DIELECTRIC PERMEABILITY		N	57	435	0	38	530
DIELECTRIC POLARIZATION		N	86	109	5	48	248
DIELECTRIC PROPERTIES		N	1520	1739	75	1684	5018
DIELECTRICS		N	2379	6008	270	2062	10719
DIELS-ALDER REACTIONS		N	16	4	0	7	27
DIENCEPHALON		N	1	18	0	1	20
DIENES		N	45	12	3	41	101
DIES		N	242	244	24	382	892
DIESEL ENGINES		N	743	306	82	663	1794
DIESEL FUELS		N	354	94	15	261	724
DIETHYL ETHER		N	14	19	0	7	40
DIETHYL HYDROGEN PHOSPHITE (DEHP)		N	1	1	0	0	2
DIETS		N	223	224	78	136	661
DIFFERENCE EQUATIONS		N	746	1787	84	223	2840
DIFFERENCES		N	79	35	6	33	153
DIFFERENTIAL AMPLIFIERS		N	51	187	22	101	361
DIFFERENTIAL ANALYZERS		N	9	6	3	4	22
DIFFERENTIAL CALCULUS		N	200	301	104	63	668
DIFFERENTIAL EQUATIONS		N	6808	18126	1274	2683	28891

NASA COMBINED FILE POSTING STATISTICS

PAGE 78

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
DIFFERENTIAL GEOMETRY	N	208	281	161	101	751
DIFFERENTIAL INTERFEROMETRY	N	110	135	0	21	266
DIFFERENTIAL PRESSURE	N	78	57	2	87	224
DIFFERENTIAL PULSE CODE MODULATION	N	19	116	0	2	137
DIFFERENTIATION	N	17	39	8	10	74
DIFFERENTIATION (BIOLOGY)	N	78	69	39	29	215
DIFFERENTIATORS	N	24	51	6	17	98
DIFFRACTION	N	804	369	137	496	1806
DIFFRACTION LIMITED CAMERAS	N	25	67	1	16	109
DIFFRACTION PATHS	N	87	118	2	38	245
DIFFRACTION PATTERNS	N	685	4860	31	240	5816
DIFFRACTION PROPAGATION	N	60	358	5	49	472
DIFFRACTION RADIATION	N	11	164	0	23	198
DIFFRACTOMETERS	N	139	126	6	77	348
DIFFUSE RADIATION	N	305	1687	10	113	2115
DIFFUSERS	N	180	851	3	149	1183
DIFFUSION	N	2622	1125	232	1597	5576
DIFFUSION COEFFICIENT	N	1255	3162	12	432	4861
DIFFUSION ELECTRODES	N	63	41	1	33	138
DIFFUSION FLAMES	N	327	1310	10	102	1749
DIFFUSION LENGTH	N	8	59	0	1	68
DIFFUSION PUMPS	N	26	31	4	20	81
DIFFUSION THEORY	N	374	1280	33	134	1821
DIFFUSION WAVES	N	31	70	4	14	119
DIFFUSION WELDING	N	300	547	10	389	1246
DIFUSIVITY	N	270	290	6	137	703
DIFLUORIDES	N	17	18	0	43	78
DIFLUORO COMPOUNDS	N	26	29	0	125	180
DIFLUOROUREA	N	0	0	0	5	5
DIGESTING	N	37	42	13	34	126
DIGESTIVE SYSTEM	N	51	54	28	22	155
DIGITAL COMMAND SYSTEMS	N	129	129	11	99	368
DIGITAL COMPUTERS	N	3930	3002	1459	3785	12176
DIGITAL DATA	N	1907	2332	91	921	5251
DIGITAL ELECTRONICS	N	93	253	11	23	380
DIGITAL FILTERS	N	942	2584	127	426	4079
DIGITAL INTEGRATORS	N	138	158	28	72	396
DIGITAL NAVIGATION	N	107	484	8	68	667
DIGITAL RADAR SYSTEMS	N	193	818	12	111	1134
DIGITAL SIMULATION	N	1122	2943	120	701	4886
DIGITAL SPACECRAFT TELEVISION	N	22	30	1	6	59
DIGITAL SYSTEMS	N	4120	4535	430	4233	13318
DIGITAL TECHNIQUES	N	1949	4279	269	902	7399
DIGITAL TELEVISION	N	57	86	8	19	170
DIGITAL TO ANALOG CONVERTERS	N	261	338	41	268	908
DIGITAL TO VOICE TRANSLATORS	N	23	38	3	17	81
DIGITAL TRANSDUCERS	N	60	181	2	32	275
DIGITALIS	N	5	16	2	0	23
DIGITS	N	25	10	3	5	43
DIHEDRAL ANGLE	N	40	75	1	29	145

NASA COMBINED FILE POSTING STATISTICS

910117

*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	DIHYDRAZINE		N	3	0	0	0	3
	DIHYDRIDES		N	16	8	1	6	31
	DIISOCYANATES		N	15	5	0	23	43
	DILATATIONAL WAVES		N	20	61	0	5	86
	DILATOMETRY		N	61	213	6	32	312
	DILUENTS		N	36	58	1	35	130
	DILUTION		N	206	152	4	108	470
	DIMENHYDRINATE		N	1	4	0	0	5
	DIMENSIONAL ANALYSIS		N	330	495	66	161	1052
	DIMENSIONAL MEASUREMENT		N	185	332	31	147	695
	DIMENSIONAL STABILITY		N	153	214	5	134	506
	DIMENSIONLESS NUMBERS		N	90	428	9	38	565
	DIMENSIONS		N	723	300	33	670	1726
	DIMERCAPROL		N	1	0	0	0	1
	DIMERIZATION		N	39	32	3	13	87
	DIMERS		N	232	284	2	96	614
	DIMETHYLHYDRAZINES		N	33	28	0	125	186
	DIMMING		N	8	5	0	3	16
	DIMPLING		N	9	28	0	9	46
	DINING PHILOSOPHERS PROBLEM		N	4	4	0	0	8
	DINITRATES		N	15	7	0	21	43
	DIODES		N	1415	1392	146	2138	5091
	DIONE		N	8	50	0	3	61
	DIOPHANTINE EQUATION		N	27	35	13	9	84
	DIORITE		N	4	6	1	3	14
	DIOXIDES		N	153	26	3	123	305
	DIPHENYL COMPOUNDS		N	53	31	3	32	119
	DIPHENYL HYDANTOIN		N	1	2	2	0	5
	DIPHOSPHATES		N	10	26	0	4	40
	DIPHThERIA		N	2	0	0	0	2
	DIPLEXERS		N	38	82	0	27	147
	DIPOLE ANTENNAS		N	473	1444	17	406	2340
	DIPOLE MOMENTS		N	437	972	18	180	1607
	DIPOLES		N	121	388	4	69	582
	DIPPING		N	25	16	0	9	50
	DIRAC EQUATION		N	265	562	21	96	944
	DIRECT BROADCAST SATELLITES		N	18	187	2	21	228
	DIRECT CURRENT		N	1175	1608	98	1059	3940
	DIRECT LIFT CONTROLS		N	45	20	0	17	82
	DIRECT POWER GENERATORS		N	269	161	39	272	741
	DIRECTION		N	26	73	48	12	159
	DIRECTION FINDING		N	79	159	2	116	356
	DIRECTIONAL ANTENNAS		N	298	1094	7	291	1690
	DIRECTIONAL CONTROL		N	185	324	9	157	675
	DIRECTIONAL COUPLERS		N	17	141	0	2	160
	DIRECTIONAL SOLIDIFICATION (CRYSTALS)		N	221	772	1	205	1199
	DIRECTIONAL STABILITY		N	152	151	1	157	461
	DIRECTIVITY		N	195	786	3	73	1057
	DIRECTORIES		N	85	8	981	43	1117
	DIRECTORS (ANTENNA ELEMENTS)		N	19	42	1	15	77

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
DIRICHLET PROBLEM	N	331	1271	37	82	1721
DIRT	N	26	11	0	14	51
DISARMAMENT	N	17	35	47	32	131
DISASTERS	N	138	64	68	113	383
DISCHARGE	N	55	52	1	41	149
DISCHARGE COEFFICIENT	N	108	161	0	45	314
DISCHARGERS	N	22	23	2	31	78
DISCIPLINING	N	3	8	9	2	22
DISCOLORATION	N	28	20	0	22	70
DISCONNECT DEVICES	N	85	16	4	275	380
DISCONTINUITY						
DISCOS (SATELLITE ATTITUDE CONTROL)	N	533	1060	11	186	1790
DISCOVERER RECOVERY CAPSULES	N	1	9	0	3	13
DISCOVERER SATELLITES	N	1	2	0	3	6
DISCOVERY (ORBITER)	N	4	5	0	8	17
DISCRETE ADDRESS BEACON SYSTEM	N	4	10	0	89	103
DISCRETE FUNCTIONS	N	88	33	0	23	144
DISCRIMINANT ANALYSIS (STATISTICS)	N	887	1867	111	254	3119
DISCRIMINATION	N	104	94	3	25	226
DISCRIMINATORS	N	222	56	47	201	526
	N	98	295	3	124	520
DISCUSSION						
DISEASES	N	10	2	6	12	30
DISILICIDES	N	222	127	698	445	1492
DISINTEGRATION	N	8	112	0	11	131
DISK GALAXIES	N	75	106	2	38	221
DISK OPERATING SYSTEM (DOS)	N	73	735	1	13	822
DISKS	N	39	9	0	8	56
DISKS (SHAPES)	N	54	155	4	46	259
DISLOCATIONS (MATERIALS)	N	388	1311	8	241	1948
DISORDERS	N	475	734	36	183	1428
	N	47	33	105	25	210
DISORIENTATION						
DISPENSERS	N	102	89	4	39	234
DISPERSING	N	53	22	1	196	272
DISPERSION	N	519	285	27	370	1201
DISPERSIONS	N	152	436	17	135	740
DISPLACEMENT	N	445	370	56	282	1153
DISPLACEMENT MEASUREMENT	N	1562	3007	47	636	5252
DISPLAY DEVICES	N	354	2185	15	166	2720
DISPOSAL	N	5461	5453	356	5198	16468
DISRUPTING	N	38	6	14	129	187
	N	25	18	0	10	53
DISSECTION						
DISSIPATION	N	24	14	9	13	60
DISSOCIATION	N	416	334	5	209	964
DISSOLVED GASES	N	671	576	30	317	1594
DISSOLVING	N	62	37	1	34	134
DISTANCE	N	262	160	7	188	617
DISTANCE MEASURING EQUIPMENT	N	588	1247	23	748	2606
DISTILLATION	N	338	778	18	419	1553
DISTILLATION EQUIPMENT	N	351	102	42	296	791
	N	84	46	7	42	179
DISTORTION	N	777	403	15	651	1846

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
DISTRIBUTED AMPLIFIERS	N	34	109	0	27	170
DISTRIBUTED FEEDBACK LASERS	N	15	263	0	8	286
DISTRIBUTED PARAMETER SYSTEMS	N	447	1434	55	155	2091
DISTRIBUTED PROCESSING	N	829	648	82	341	1900
DISTRIBUTING	N	56	14	16	32	118
DISTRIBUTION	N	116	23	20	202	361
DISTRIBUTION (PROPERTY)	N	594	399	26	305	1324
DISTRIBUTION FUNCTIONS	N	2220	5562	94	869	8745
DISTRIBUTION MOMENTS	N	157	191	11	43	402
DISTRIBUTORS	N	13	14	5	36	68
DISTRICT OF COLUMBIA	N	117	31	37	77	262
DISTURBANCES	N	61	153	5	34	253
DISTURBING FUNCTIONS	N	81	265	2	15	363
DISULFIDES	N	47	79	0	12	138
DITCHES	N	8	3	0	6	17
DITCHING	N	3	3	0	4	10
DITCHING (LANDING)	N	29	41	2	43	115
DITHERS	N	11	57	0	6	74
DIURESIS	N	33	88	0	17	138
DIURETICS	N	10	28	1	7	46
DIURNAL VARIATIONS	N	2454	7822	14	1435	11725
DIVERGENCE	N	329	601	4	103	1037
DIVERGENT NOZZLES	N	28	78	0	31	137
DIVERSERS	N	92	136	0	38	266
DIVERSERS	N	19	65	1	18	103
DIVIDERS	N	4	2	0	0	6
DIVIDES (LANDFORMS)	N	60	33	5	15	113
DIVIDING (MATHEMATICS)	N	343	102	50	297	792
DIVING (UNDERWATER)	N	8	9	1	5	23
DIVISION	N	1	6	0	0	7
DJIBOUTI	N	50	109	0	25	184
DMSP SATELLITES	N	10	1	0	2	13
DO-27 AIRCRAFT	N	27	14	0	3	44
DO-28 AIRCRAFT	N	31	16	0	3	50
DO-31 AIRCRAFT	N	262	43	50	326	681
DOCUMENT STORAGE	N	1143	300	394	1181	3018
DOCUMENTATION	N	639	87	470	919	2115
DOCUMENTS	N	9	11	0	8	28
DODGE SATELLITE	N	0	1	0	1	2
DOGHOUSES (ELECTRONICS)	N	385	1107	4	230	1726
DOGS	N	4	0	0	19	23
DOLLIES	N	46	31	4	36	117
DOLOMITE (MINERAL)	N	40	9	6	23	78
DOLPHINS	N	86	120	4	87	297
DOMAIN WALL	N	296	375	27	111	809
DOMAINS	N	3	22	1	6	32
DOMES	N	33	20	4	23	80
DOMES (GEOLOGY)	N	65	132	6	160	363
DOMES (STRUCTURAL FORMS)	N	270	1187	31	233	1721
DOMESTIC ENERGY	N	56	863	2	25	946
DOMESTIC SATELLITE COMMUNICATIONS SYSTEMS	N					

NASA COMBINED FILE POSTING STATISTICS

PAGE 82

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

DOMINANCE	N	15	18	6	4	43
DOMINICA	N	2	0	3	1	6
DOMINICAN REPUBLIC	N	9	9	1	6	25
DOMINO PROPELLANTS	N	0	0	0	22	22
DONNELL EQUATIONS	N	22	175	0	16	213
DONOR MATERIALS	N	127	433	6	27	593
DOORS	N	83	65	6	168	322
DOPA	N	3	18	1	0	22
DOPED CRYSTALS	N	707	2504	15	312	3538
DOPE	N	93	69	0	49	211

DOPPLER EFFECT	N	2087	4930	40	1314	8371
DOPPLER NAVIGATION	N	184	359	17	261	821
DOPPLER RADAR	N	1153	2117	29	1234	4533
DOPPLER-FIZEAU EFFECT	N	17	16	0	8	41
DORNIER AIRCRAFT	N	13	74	0	8	95
DORNIER PARAGLIDER ROCKET VEHICLE	N	3	0	0	0	3
DORSAL SECTIONS	N	6	15	1	1	23
DOSAGE	N	257	136	17	371	781
DOSIMETERS	N	917	242	68	449	1676
DOUBLE BASE PROPELLANTS	N	82	173	1	241	497

DOUBLE BASE ROCKET PROPELLANTS	N	75	136	1	212	424
DOUBLE CUSPS	N	13	81	2	2	98
DOUBLE PRECISION ARITHMETIC	N	19	36	4	27	86
DOUBLE SIDEBAND TRANSMISSION	N	19	49	0	8	76
DOUBLE STARS	N	9	112	5	7	133
DOUGLAS AIRCRAFT	N	8	28	6	14	56
DOWN-CONVERTERS	N	36	176	0	25	237
DOWNLINKING	N	221	423	7	100	751
DOWNRANGE	N	4	5	0	9	18
DOWNRANGE ANTIMISSILE MEASUREMENT PROGRAM	N	0	0	0	8	8

DOWNRANGE MEASUREMENT	N	0	1	0	11	12
DOWNTIME	N	46	44	1	59	150
DOWNWASH	N	213	232	1	115	561
DRACONID METEORIODS	N	2	34	0	1	37
DRAFT	N	1	5	1	0	7
DRAFT (GAS FLOW)	N	23	22	3	8	56
DRAFTING (DRAWING)	N	47	42	74	53	216
DRAFTING MACHINES	N	36	17	7	15	75
DRAG	N	808	692	28	756	2284
DRAG CHUTES	N	86	75	0	144	305

DRAG COEFFICIENTS	N	13	200	1	13	227
DRAG DEVICES	N	27	25	1	27	80
DRAG FORCE ANEMOMETERS	N	10	2	0	4	16
DRAG MEASUREMENT	N	245	343	1	167	756
DRAG REDUCTION	N	740	1079	29	667	2515
DRAINAGE	N	620	121	55	608	1404
DRAINAGE PATTERNS	N	274	117	6	137	534
DRAWING	N	12	31	11	22	76
DRAWINGS	N	107	33	70	124	334
DREAMS	N	4	17	14	4	39

NASA	COMBINED	FILE	POSTING	STATISTICS			
***** SUBJECT TERM *****		TYPE	STAR	IAA	NLN	OTHER	TOTAL
DREDGED MATERIALS		N	40	3	9	85	137
DREDGING		N	4	5	0	7	16
DRIFT		N	59	174	2	49	284
DRIFT (INSTRUMENTATION)		N	272	536	3	149	960
DRIFT RATE		N	446	1715	4	171	2336
DRILL BITS		N	41	11	0	63	115
DRILLING		N	515	272	80	595	1462
DRILLS		N	82	27	8	123	240
DRINKING		N	28	43	9	22	102
DRIVES		N	27	36	4	37	104
DRONE AIRCRAFT		N	49	98	14	228	389
DRONE VEHICLES		N	13	21	3	107	144
DROOPED AIRFOILS		N	5	7	0	5	17
DROP		N	7	4	0	26	37
DROP CALORIMETERS		N	9	4	0	4	17
DROP SIZE		N	661	1813	8	299	2781
DROP TESTS		N	268	311	1	384	964
DROP TOWERS		N	61	61	0	54	176
DROP TRANSFER		N	7	139	1	3	150
DROPOUTS		N	5	10	1	8	24
DROPS (LIQUIDS)		N	1129	2300	20	678	4127
DROPSONES		N	57	45	0	21	123
DROSOPHILA		N	29	73	5	42	149
DROUGHT		N	188	120	10	80	398
DRUGS		N	331	392	443	564	1730
DRUMS		N	4	12	0	9	25
DRUMS (CONTAINERS)		N	53	11	1	33	98
DRY CELLS		N	48	33	5	76	162
DRY FRICTION		N	82	364	6	34	486
DRY HEAT		N	92	68	0	50	210
DRYDOCKS		N	5	0	6	11	22
DRYING		N	240	79	21	212	552
DRYING APPARATUS		N	67	32	8	81	188
DTL INTEGRATED CIRCUITS		N	4	13	1	6	24
DUAL AIR DENSITY EXPLORER		N	2	0	0	2	4
DUAL SPIN SPACECRAFT		N	36	223	0	9	268
DUAL THRUST NOZZLES		N	15	23	0	57	95
DUAL WING CONFIGURATIONS		N	2	8	0	2	12
DUALITY PRINCIPLE		N	15	43	0	7	65
DUALITY THEOREM		N	59	32	1	7	99
DUCT GEOMETRY		N	72	203	0	36	311
DUCTED BODIES		N	52	54	0	27	133
DUCTED FAN ENGINES		N	27	56	3	28	114
DUCTED FANS		N	106	92	6	54	258
DUCTED FLOW		N	445	2205	9	210	2869
DUCTED ROCKET ENGINES		N	29	23	0	198	250
DUCTILITY		N	1374	2632	35	605	4646
DUCTS		N	446	189	18	456	1109
DUFFING DIFFERENTIAL EQUATION		N	27	249	1	4	281
DUMMIES		N	110	61	1	75	247

NASA COMBINED FILE POSTING STATISTICS

PAGE 84

***** SUBJECT TERM *****

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
DUMP COMBUSTORS	N	72	123	0	49	244
DUMPING	N	49	31	2	51	133
DUNALIELLA	N	2	1	0	1	4
DUNES	N	91	62	8	46	207
DUNITE	N	10	35	0	3	48
DUOCHROMATORS	N	11	3	0	1	15
DUOPLASMATRONS	N	45	51	0	9	105
DUPLEX OPERATION	N	31	26	0	7	64
DUPLEXERS	N	27	46	3	77	153
DURABILITY	N	492	359	18	431	1300
DURENE	N	8	0	0	4	12
DUST	N	857	856	62	788	2563
DUST COLLECTORS	N	137	157	16	81	391
DUST STORMS	N	87	316	4	65	472
DWARF GALAXIES	N	14	499	0	1	514
DWARF NOVAE	N	53	463	0	9	525
DWARF STARS	N	183	1520	16	112	1831
DWELL	N	27	22	0	11	60
DYADICS	N	49	152	1	9	211
DYE LASERS	N	701	2261	17	367	3346
DYES	N	417	568	45	347	1377
DYNAMIC CHARACTERISTICS	N	2706	3971	320	1932	8929
DYNAMIC CONTROL	N	561	2333	77	329	3300
DYNAMIC LOADS	N	1137	2444	44	733	4358
DYNAMIC MODELS	N	2164	5470	67	1029	8730
DYNAMIC MODULUS OF ELASTICITY	N	76	191	0	28	295
DYNAMIC PRESSURE	N	370	601	5	314	1290
DYNAMIC PROGRAMMING	N	714	917	128	334	2093
DYNAMIC RESPONSE	N	3829	4243	96	1958	10126
DYNAMIC STABILITY	N	894	3500	67	615	5076
DYNAMIC STRUCTURAL ANALYSIS	N	2846	6778	258	1238	11120
DYNAMIC TESTS	N	522	812	37	445	1816
DYNAMICAL SYSTEMS	N	427	1702	146	102	2377
DYNAMICS	N	81	138	149	118	486
DYNAMICS EXPLORER SATELLITES	N	36	90	1	53	180
DYNAMICS EXPLORER 1 SATELLITE	N	19	131	0	10	160
DYNAMICS EXPLORER 2 SATELLITE	N	10	83	0	1	94
DYNAMITE	N	0	5	1	2	8
DYNAMO THEORY	N	91	1507	15	19	1632
DYNAMOMETERS	N	187	138	3	109	437
DYNODES	N	26	49	0	30	105
DYSON THEORY	N	17	54	1	5	77
DYSPNEA	N	2	9	0	5	16
DYSPROSIUM	N	68	77	1	31	177
DYSPROSIUM COMPOUNDS	N	15	37	0	9	61
DYSPROSIUM ISOTOPES	N	19	7	0	7	33
E GLASS	N	16	82	0	5	103
E REGION	N	526	1998	5	284	2813
E-1 LAYER	N	2	3	0	2	7
E-2 AIRCRAFT	N	13	14	0	98	125

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
E-2 LAYER		N	3	11	0	0	14
E-3A AIRCRAFT		N	7	12	0	43	62
E-4A AIRCRAFT		N	6	4	0	70	80
EAI 680 COMPUTER		N	3	0	0	0	3
EAI 8400 COMPUTER		N	1	2	0	2	5
EAI 8900 COMPUTER		N	0	0	0	2	2
EAR		N	135	145	41	102	423
EAR PRESSURE TEST		N	8	22	0	3	33
EAR PROTECTORS		N	102	43	3	123	271
EARDRUMS		N	16	36	0	5	57
EARLY BIRD SATELLITES		N	10	27	1	7	45
EARLY STARS		N	91	2307	12	49	2459
EARLY WARNING SYSTEMS		N	80	99	2	825	1006
EARPHONES		N	53	28	4	66	151
EARTH (PLANET)		N	827	716	461	868	2872
EARTH & OCEAN PHYSICS APPLICATIONS PROGRAM		N	5	4	0	0	9
EARTH ALBEDO		N	282	790	2	96	1170
EARTH ATMOSPHERE		N	1653	2340	300	1513	5806
EARTH AXIS		N	56	235	5	24	320
EARTH CORE		N	154	764	29	84	1031
EARTH CRUST		N	1334	1125	116	745	3320
EARTH ENVIRONMENT		N	108	331	54	130	623
EARTH GRAVITATION		N	379	450	83	254	1166
EARTH HYDROSPHERE		N	126	193	39	62	420
EARTH IONOSPHERE		N	1735	1863	171	1101	4870
EARTH LIMB		N	49	95	0	50	194
EARTH MAGNETOSPHERE		N	2134	6207	117	944	9402
EARTH MANTLE		N	534	1382	48	307	2271
EARTH MOTION		N	49	177	9	40	275
EARTH MOVEMENTS		N	601	285	60	454	1400
EARTH OBSERVATIONS (FROM SPACE)		N	623	1561	54	487	2725
EARTH OBSERVING SYSTEM (EOS)		N	89	129	0	122	340
EARTH ORBITAL ENVIRONMENTS		N	177	968	0	66	1211
EARTH ORBITAL RENDEZVOUS		N	33	45	1	45	124
EARTH ORBITS		N	891	1205	26	840	2962
EARTH ORIENTATION		N	20	42	0	10	72
EARTH PLANETARY STRUCTURE		N	468	628	94	236	1426
EARTH RADIATION BUDGET		N	134	305	0	45	484
EARTH RADIATION BUDGET EXPERIMENT		N	123	171	1	90	385
EARTH RESOURCES		N	2825	1466	625	1906	6822
EARTH RESOURCES INFORMATION SYSTEM		N	49	38	10	30	127
EARTH RESOURCES PROGRAM		N	6386	549	35	447	7417
EARTH RESOURCES SHUTTLE IMAGING RADAR		N	4	13	0	3	20
EARTH RESOURCES SURVEY AIRCRAFT		N	99	51	6	38	194
EARTH RESOURCES SURVEY PROGRAM		N	60	51	6	73	190
EARTH ROTATION		N	329	1495	43	220	2087
EARTH SURFACE		N	1034	2928	58	640	4660
EARTH SURFACE MEASUREMENT SYSTEM		N	5	8	0	0	13
EARTH TERMINAL MEASUREMENT SYSTEM		N	115	342	5	141	603
EARTH TIDES		N	130	278	15	60	483

NASA COMBINED FILE POSTING STATISTICS

PAGE 86

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
EARTH VIEWING APPLICATIONS LABORATORY	N	5	2	0	25	32
EARTH-MARS TRAJECTORIES	N	51	150	0	31	232
EARTH-MERCURY TRAJECTORIES	N	1	8	0	1	10
EARTH-MOON SYSTEM	N	115	821	13	57	1006
EARTH-MOON TRAJECTORIES	N	42	145	7	73	267
EARTH-VENUS TRAJECTORIES	N	21	41	0	9	71
EARTHNET	N	6	16	1	0	23
EARTHQUAKE DAMAGE	N	123	10	17	86	236
EARTHQUAKE RESISTANCE	N	66	5	5	39	115
EARTHQUAKE RESISTANT STRUCTURES	N	216	9	26	146	397
EARTHQUAKES						
EASEP	N	1580	544	217	1559	3900
EAST GERMANY	N	1	1	0	0	2
EASTERN HEMISPHERE	N	64	75	8	90	237
EATING	N	1	6	0	1	8
EBERT SPECTROMETERS	N	21	29	7	21	78
EC-121 AIRCRAFT	N	22	47	0	7	76
ECCENTRIC ORBITS	N	0	0	0	1	1
ECCENTRICITY	N	79	897	0	23	999
ECCENTRICS	N	244	983	1	77	1305
	N	23	23	4	21	71
ECHELETTE GRATINGS						
ECHELLE GRATINGS	N	24	58	0	8	90
ECHO PROJECT	N	33	120	0	10	163
ECHO SATELLITES	N	2	4	0	4	10
ECHO SOUNDING	N	10	29	1	15	55
ECHO SUPPRESSORS	N	91	235	3	68	397
ECHO 1 SATELLITE	N	29	116	0	10	155
ECHO 2 SATELLITE	N	23	27	0	7	57
ECHOCARDIOGRAPHY	N	31	31	1	7	70
ECHOENCEPHALOGRAPHY	N	53	231	8	21	313
	N	7	3	0	2	12
ECHOES						
ECLIPSE PROJECT	N	242	520	5	176	943
ECLIPSES	N	1	2	0	1	4
ECLIPSING BINARY STARS	N	107	230	20	72	429
ECLIPTIC	N	171	2664	16	170	3021
ECLOGITE	N	90	247	3	37	377
ECOLOG	N	3	26	0	5	34
ECOLOGICS	N	1312	558	912	1115	3897
ECONOMETRICS	N	142	38	38	95	313
ECONOMIC ANALYSIS	N	3128	2223	396	2189	7936
ECONOMIC DEVELOPMENT	N	416	149	268	407	1240
ECONOMIC FACTORS						
ECONOMIC IMPACT	N	2454	2845	841	1604	7744
ECONOMICS	N	541	173	55	411	1180
ECONOMY	N	1711	623	1066	1477	4877
ECOSYSTEMS	N	223	109	153	152	637
ECUADOR	N	733	251	159	566	1709
EDDINGTON APPROXIMATION	N	12	4	3	16	35
EDDY CURRENTS	N	48	245	0	11	304
EDDY VISCOSITY	N	596	931	21	338	1886
EDEMA	N	316	1060	3	84	1463
	N	47	101	6	26	180

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
EDGE DETECTION	N	23	30	0	2	55
EDGE DISLOCATIONS	N	179	861	6	55	1101
EDGE LOADING	N	143	1037	1	26	1207
EDGES	N	546	683	4	236	1469
EDITING	N	213	39	54	143	449
EDITING ROUTINES (COMPUTERS)	N	285	39	9	110	443
EDUCATION	N	2485	817	1711	2603	7616
EDUCATIONAL TELEVISION	N	65	186	22	53	326
EFFECTIVE PERCEIVED NOISE LEVELS	N	193	94	9	60	356
EFFECTIVENESS	N	203	89	101	336	729
EFFECTORS	N	0	1	0	0	1
EFFECTS	N	44	8	11	138	201
EFFERENT NERVOUS SYSTEMS	N	204	430	19	123	776
EFFERVESCENCE	N	0	4	0	3	7
EFFICIENCY	N	2158	541	109	1488	4296
EFFLUENTS	N	478	192	58	356	1084
EFFLUX	N	13	24	0	9	46
EFFORT	N	17	6	0	8	31
EFFUSIVES	N	28	18	1	15	62
EGGS	N	100	59	8	52	219
EGO	N	0	3	0	10	13
EGRESS	N	22	34	1	46	103
EGYPT	N	84	133	11	36	264
EIGENVALUES	N	2648	7973	158	740	11519
EIGENVECTORS	N	1227	2848	56	339	4470
EIKONAL EQUATION	N	60	139	1	18	218
EIKONAL EQUATIONS	N	203	2052	31	80	2366
EINSTEIN	N	3	2	0	2	7
EINSTEINIUM	N	0	2	0	0	2
EINSTEINIUM COMPOUNDS	N	70	247	0	4	321
EISCAT RADAR SYSTEM (EUROPE)	N					
EJECTA	N	129	308	0	57	494
EJECTION	N	156	175	2	310	643
EJECTION INJURIES	N	90	146	4	20	260
EJECTION SEATS	N	260	360	5	493	1118
EJECTION TRAINING	N	10	16	1	15	42
EJECTORS	N	313	389	6	431	1139
EKMAN LAYER	N	64	175	0	9	248
EL NINO	N	135	297	3	6	441
EL SALVADOR	N	11	1	2	1	15
ELASTIC ANISOTROPY	N	76	626	5	35	742
ELASTIC BARS	N	50	801	3	11	865
ELASTIC BENDING	N	150	1077	7	48	1282
ELASTIC BODIES	N	397	3153	45	135	3730
ELASTIC BUCKLING	N	233	1064	14	71	1382
ELASTIC CYLINDERS	N	102	618	5	69	794
ELASTIC DAMPING	N	141	566	6	44	757
ELASTIC DEFORMATION	N	1112	5522	67	433	7134
ELASTIC MEDIA	N	237	1749	15	92	2093
ELASTIC PLATES	N	282	2738	44	94	3158
ELASTIC PROPERTIES	N	3577	5819	522	1729	11647

NASA COMBINED FILE POSTING STATISTICS

PAGE 88

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELASTIC SCATTERING	N	1612	1141	52	529	3334
ELASTIC SHEETS	N	32	112	1	18	163
ELASTIC SHELLS	N	294	2034	50	116	2494
ELASTIC SYSTEMS	N	34	439	10	8	491
ELASTIC WAVES	N	766	1963	66	381	3176
ELASTIN	N	0	6	2	0	8
ELASTODYNAMICS	N	233	1673	34	63	2003
ELASTOHYDRODYNAMICS	N	244	495	17	94	850
ELASTOMERS	N	876	607	114	1084	2681
ELASTOMETERS	N	14	19	2	23	58
ELASTOPLASTICITY	N	607	4452	37	197	5293
ELASTOSTATICS	N	118	628	19	25	790
ELBER EQUATION	N	3	4	0	0	7
ELBOW (ANATOMY)	N	10	18	1	7	36
ELDO LAUNCH VEHICLE	N	179	107	2	282	570
ELECTRA AIRCRAFT	N	9	11	1	5	26
ELECTRETS	N	54	44	13	36	147
ELECTRIC ARCS	N	598	641	27	400	1666
ELECTRIC AUTOMOBILES	N	168	116	18	128	430
ELECTRIC BATTERIES	N	1462	663	150	1309	3584
ELECTRIC BRIDGES	N	252	517	20	181	970
ELECTRIC CELLS	N	46	25	2	39	112
ELECTRIC CHARGE	N	561	702	21	315	1599
ELECTRIC CHOPPERS	N	91	129	4	54	278
ELECTRIC COILS	N	179	119	14	244	556
ELECTRIC CONDUCTORS	N	550	1348	65	371	2334
ELECTRIC CONNECTORS	N	496	235	43	1284	2058
ELECTRIC CONTACTS	N	598	906	53	612	2169
ELECTRIC CONTROL	N	105	449	36	108	698
ELECTRIC CORONA	N	222	263	20	146	651
ELECTRIC CURRENT	N	2089	3557	143	1527	7316
ELECTRIC DIPOLES	N	264	955	7	126	1352
ELECTRIC DISCHARGES	N	1541	2649	86	1082	5358
ELECTRIC ENERGY STORAGE	N	279	483	16	199	977
ELECTRIC EQUIPMENT	N	511	248	170	1028	1957
ELECTRIC EQUIPMENT TESTS	N	240	164	27	970	1401
ELECTRIC FIELD STRENGTH	N	290	1563	7	103	1963
ELECTRIC FIELDS	N	4911	10759	160	2109	17939
ELECTRIC FILTERS	N	341	493	114	407	1355
ELECTRIC FURNACES	N	23	11	2	13	49
ELECTRIC FUSES	N	55	19	6	132	212
ELECTRIC GENERATORS	N	1479	1163	188	1671	4501
ELECTRIC HYBRID VEHICLES	N	183	16	7	90	296
ELECTRIC IGNITION	N	63	93	2	78	236
ELECTRIC MOMENTS	N	65	62	5	12	144
ELECTRIC MOTOR VEHICLES	N	547	420	34	230	1231
ELECTRIC MOTORS	N	624	576	126	618	1944
ELECTRIC NETWORKS	N	384	459	314	351	1508
ELECTRIC OUTLETS	N	8	4	0	26	38
ELECTRIC POTENTIAL	N	2799	3673	81	2393	8946

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRIC POWER	N	349	867	147	408	1771
ELECTRIC POWER PLANTS	N	2067	2178	263	1597	6105
ELECTRIC POWER SUPPLIES	N	1044	1271	194	957	3466
ELECTRIC POWER TRANSMISSION	N	593	330	157	492	1572
ELECTRIC PROPULSION	N	573	872	44	519	2008
ELECTRIC PULSES	N	382	1073	22	314	1791
ELECTRIC REACTORS	N	7	17	4	26	54
ELECTRIC RELAYS	N	138	210	61	644	1053
ELECTRIC ROCKET ENGINES	N	59	124	14	70	267
ELECTRIC SPARKS	N	168	424	12	90	694
ELECTRIC STIMULI	N	90	612	6	50	758
ELECTRIC SWITCHES	N	301	281	26	796	1404
ELECTRIC TERMINALS	N	115	137	13	313	578
ELECTRIC WELDING	N	80	86	20	89	275
ELECTRIC WIRE	N	521	563	62	685	1831
ELECTRICAL CONDUCTIVITY METERS	N	22	36	2	18	78
ELECTRICAL ENGINEERING	N	664	270	1452	850	3236
ELECTRICAL FAULTS	N	842	1195	50	746	2833
ELECTRICAL GROUNDING	N	170	32	24	90	316
ELECTRICAL IMPEDANCE	N	920	3315	19	590	4844
ELECTRICAL INSULATION	N	885	563	112	1210	2770
ELECTRICAL MEASUREMENT	N	1260	2267	112	839	4478
ELECTRICAL PROPERTIES	N	3638	3574	433	4968	12613
ELECTRICAL RESISTANCE	N	999	2321	47	1330	4697
ELECTRICAL RESISTIVITY	N	3814	6531	117	1967	12429
ELECTRICITY	N	476	38	367	355	1236
ELECTRIFICATION	N	44	126	24	25	219
ELECTRO-OPTICAL EFFECT	N	80	508	4	36	628
ELECTRO-OPTICAL PHOTOGRAPHY	N	97	214	11	60	382
ELECTRO-OPTICS	N	1925	3447	324	2640	8336
ELECTROACOUSTIC TRANSDUCERS	N	197	471	22	239	929
ELECTROACOUSTIC WAVES	N	99	217	37	35	388
ELECTROACOUSTICS	N	10	61	82	10	163
ELECTROANESTHESIA	N	10	2	2	0	14
ELECTROCARDIOGRAPHY	N	367	1402	86	219	2074
ELECTROCATALYSTS	N	241	169	13	141	564
ELECTROCHEMICAL CELLS	N	742	872	29	448	2091
ELECTROCHEMICAL CORROSION	N	372	629	22	191	1214
ELECTROCHEMICAL MACHINING	N	79	217	10	66	372
ELECTROCHEMICAL OXIDATION	N	251	195	5	112	563
ELECTROCHEMISTRY	N	2495	878	473	1350	5196
ELECTROCHROMISM	N	13	16	0	6	35
ELECTROCUTANEOUS COMMUNICATION	N	5	4	0	1	10
ELECTRODE FILM BARRIERS	N	45	43	0	25	113
ELECTRODE MATERIALS	N	61	470	1	19	551
ELECTRODELESS DISCHARGES	N	59	104	0	37	200
ELECTRODEPOSITION	N	583	448	52	312	1395
ELECTRODES	N	3559	2470	170	2355	8554
ELECTRODIALYSIS	N	46	12	7	40	105
ELECTRODISSOLUTION	N	13	9	0	4	26

NASA COMBINED FILE POSTING STATISTICS

PAGE 90

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ELECTRODYNAMICS	N	540	1981	145	361	3027
ELECTROENCEPHALOGRAPHY	N	479	1046	55	286	1866
ELECTROEPITAXY	N	9	26	1	15	51
ELECTROFORMING	N	99	70	9	141	319
ELECTROHYDRAULIC FORMING	N	9	19	1	17	46
ELECTROHYDRODYNAMICS	N	163	412	14	87	676
ELECTROJETS	N	70	146	0	28	244
ELECTROKINETICS	N	98	82	8	54	242
ELECTROLESS DEPOSITION	N	23	48	2	18	91
ELECTROLUMINESCENCE	N	298	429	25	287	1039
ELECTROLYSIS	N	738	827	42	428	2035
ELECTROLYTE METABOLISM	N	87	297	10	33	427
ELECTROLYTES	N	1862	1045	166	1396	4469
ELECTROLYTIC CELLS	N	646	560	16	470	1692
ELECTROLYTIC POLARIZATION	N	50	71	1	25	147
ELECTROMAGNETIC ABSORPTION	N	1047	3619	42	468	5176
ELECTROMAGNETIC ACCELERATION	N	39	195	0	23	257
ELECTROMAGNETIC COMPATIBILITY	N	646	767	95	1658	3166
ELECTROMAGNETIC COUPLING	N	142	211	0	45	398
ELECTROMAGNETIC ENVIRONMENT EXPERIMENT	N	1	3	0	3	7
ELECTROMAGNETIC FIELDS	N	2094	4921	217	1141	8373
ELECTROMAGNETIC HAMMERS	N	5	5	0	5	15
ELECTROMAGNETIC INTERACTIONS	N	643	1466	55	258	2422
ELECTROMAGNETIC INTERFERENCE	N	992	1763	71	1019	3845
ELECTROMAGNETIC MEASUREMENT	N	352	1101	42	193	1688
ELECTROMAGNETIC NOISE	N	858	1704	84	629	3275
ELECTROMAGNETIC NOISE MEASUREMENT	N	36	359	3	15	413
ELECTROMAGNETIC PROPERTIES	N	447	238	31	606	1322
ELECTROMAGNETIC PROPULSION	N	75	165	2	54	296
ELECTROMAGNETIC PULSES	N	951	1444	21	2069	4485
ELECTROMAGNETIC PUMPS	N	60	90	4	45	199
ELECTROMAGNETIC RADIATION	N	2730	3867	311	2473	9381
ELECTROMAGNETIC SCATTERING	N	1031	3226	33	449	4739
ELECTROMAGNETIC SHIELDING	N	321	416	24	411	1172
ELECTROMAGNETIC SPECTRA	N	201	280	34	201	716
ELECTROMAGNETIC SURFACE WAVES	N	90	479	8	32	609
ELECTROMAGNETIC WAVE FILTERS	N	152	234	13	145	544
ELECTROMAGNETIC WAVE TRANSMISSION	N	1065	2647	78	611	4401
ELECTROMAGNETISM	N	508	244	330	425	1507
ELECTROMAGNETS	N	262	256	20	263	801
ELECTROMECHANICAL DEVICES	N	387	619	97	373	1476
ELECTROMECHANICS	N	120	134	52	98	404
ELECTROMETERS	N	71	62	5	66	204
ELECTROMIGRATION	N	59	101	8	21	189
ELECTROMOTIVE FORCES	N	197	572	10	103	882
ELECTROMYOGRAPHY	N	111	336	19	60	526
ELECTRON ACCELERATION	N	94	489	1	39	623
ELECTRON ACCELERATORS	N	566	473	8	356	1403
ELECTRON AFFINITY	N	44	93	1	0	138
ELECTRON ATTACHMENT	N	89	250	1	38	378

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ELECTRON AVALANCHE		N	85	446	2	37	570
ELECTRON BEAM WELDING		N	290	501	28	354	1173
ELECTRON BEAMS		N	3620	7074	153	2550	13397
ELECTRON BOMBARDMENT		N	454	570	14	215	1253
ELECTRON BUNCHING		N	185	464	0	49	698
ELECTRON CAPTURE		N	331	758	7	121	1217
ELECTRON CLOUDS		N	44	126	1	14	185
ELECTRON COUNTERS		N	89	147	7	51	294
ELECTRON CYCLOTRON HEATING		N	230	317	0	39	586
ELECTRON DECAY RATE		N	96	117	1	25	239
ELECTRON DENSITY (CONCENTRATION)		N	2649	6528	24	1051	10252
ELECTRON DENSITY PROFILES		N	600	2408	7	257	3272
ELECTRON DIFFRACTION		N	563	1172	76	243	2054
ELECTRON DIFFUSION		N	178	955	10	40	1183
ELECTRON DISTRIBUTION		N	549	2478	18	217	3262
ELECTRON EMISSION		N	697	1108	36	350	2191
ELECTRON ENERGY		N	2571	11261	33	836	14701
ELECTRON FLUX DENSITY		N	300	1512	1	97	1910
ELECTRON GAS		N	207	856	13	54	1130
ELECTRON GUNS		N	533	588	16	658	1795
ELECTRON IMPACT		N	357	1582	10	163	2112
ELECTRON IRRADIATION		N	639	801	5	270	1715
ELECTRON MASS		N	36	125	0	15	176
ELECTRON MICROSCOPES		N	1470	2124	262	894	4750
ELECTRON MICROSCOPY		N	2105	5005	151	898	8159
ELECTRON MOBILITY		N	434	1235	17	185	1871
ELECTRON OPTICS		N	155	531	74	213	973
ELECTRON ORBITALS		N	182	599	9	102	892
ELECTRON OSCILLATIONS		N	130	660	3	55	848
ELECTRON PARAMAGNETIC RESONANCE		N	860	523	113	392	1888
ELECTRON PHONON INTERACTIONS		N	133	564	12	38	747
ELECTRON PHOTOGRAPHY		N	9	36	2	11	58
ELECTRON PHOTON CASCADES		N	124	486	3	28	641
ELECTRON PLASMA		N	421	2754	3	146	3324
ELECTRON PRECIPITATION		N	347	1926	5	76	2354
ELECTRON PRESSURE		N	21	79	0	7	107
ELECTRON PROBES		N	156	458	39	108	761
ELECTRON PUMPING		N	94	840	2	44	980
ELECTRON RADIATION		N	150	425	10	89	674
ELECTRON RECOMBINATION		N	98	763	2	36	899
ELECTRON RUNAWAY (PLASMA PHYSICS)		N	19	93	1	0	113
ELECTRON SCATTERING		N	1457	4039	95	589	6180
ELECTRON SOURCES		N	132	160	6	117	415
ELECTRON SPECTROSCOPY		N	536	517	41	220	1314
ELECTRON SPIN		N	225	307	42	116	690
ELECTRON STATES		N	750	1587	31	230	2598
ELECTRON TRAJECTORIES		N	132	531	2	45	710
ELECTRON TRANSFER		N	698	729	46	240	1713
ELECTRON TRANSITIONS		N	1457	4156	42	480	6135
ELECTRON TUBES		N	320	186	59	558	1123

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ELECTRON TUNNELING	N	594	1243	28	167	2032
ELECTRON-HOLE DROPS	N	11	51	1	4	67
ELECTRON-ION RECOMBINATION	N	102	660	1	40	803
ELECTRON-POSITRON PAIRS	N	73	233	0	9	315
ELECTRON-POSITRON PLASMAS	N	34	134	0	8	176
ELECTRONARCOSIS	N	3	1	0	1	5
ELECTRONIC AIRCRAFT	N	23	93	0	229	345
ELECTRONIC CONTROL	N	413	2065	95	444	3017
ELECTRONIC COUNTERMEASURES	N	292	630	26	3551	4499
ELECTRONIC EQUIPMENT	N	3198	2249	1550	5673	12670
ELECTRONIC EQUIPMENT TESTS	N	894	2209	91	2616	5810
ELECTRONIC FILTERS	N	123	602	15	136	876
ELECTRONIC MAIL	N	48	15	7	17	87
ELECTRONIC MODULES	N	638	969	17	1556	3180
ELECTRONIC PACKAGING	N	568	960	121	738	2387
ELECTRONIC RECORDING SYSTEMS	N	68	141	5	46	260
ELECTRONIC SPECTRA	N	227	403	29	121	780
ELECTRONIC TRANSDUCERS	N	130	328	15	123	596
ELECTRONIC WARFARE	N	96	324	9	601	1030
ELECTRONICS	N	270	270	774	483	1797
ELECTRONOGRAPHY	N	25	205	6	10	246
ELECTRONS	N	2367	725	285	1340	4717
ELECTRONYSTAGMOGRAPHY	N	20	53	3	3	79
ELECTROPHORESIS	N	432	448	81	536	1497
ELECTROPHOTOMETERS	N	132	925	11	163	1231
ELECTROPHOTOMETRY	N	79	1856	11	48	1994
ELECTROPHYSICS	N	93	106	74	125	398
ELECTROPHYSIOLOGY	N	313	707	89	224	1333
ELECTROPLATING	N	426	277	73	337	1113
ELECTROPLETHYSMOGRAPHY	N	7	40	0	4	51
ELECTROPOLISHING	N	69	114	9	55	247
ELECTROREFINING	N	29	29	3	17	78
ELECTRORETINOGRAPHY	N	33	155	4	16	208
ELECTROTHEOLOGICAL FLUIDS	N	2	1	0	1	4
ELECTROSLAG PROCESS	N	14	8	2	10	34
ELECTROSLAG REFINING	N	76	43	1	88	208
ELECTROSLAG WELDING	N	38	33	2	57	130
ELECTROSTATIC BONDING	N	17	13	0	6	36
ELECTROSTATIC CHARGE	N	476	451	23	287	1237
ELECTROSTATIC DRAG	N	11	14	1	2	28
ELECTROSTATIC ENGINES	N	45	54	0	16	115
ELECTROSTATIC GENERATORS	N	41	28	5	35	109
ELECTROSTATIC GYROSCOPES	N	38	73	0	61	172
ELECTROSTATIC PRECIPITATORS	N	199	119	21	100	439
ELECTROSTATIC PROBES	N	684	1606	7	311	2608
ELECTROSTATIC PROPULSION	N	73	78	5	37	193
ELECTROSTATIC SHIELDING	N	57	72	2	31	162
ELECTROSTATIC WAVES	N	297	2462	9	82	2850
ELECTROSTATICS	N	872	956	116	538	2482
ELECTROSTRICTION	N	56	94	2	19	171

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
ELECTROTHERMAL ENGINES		N	74	160	2	290
ELECTROWINNING		N	39	4	5	58
ELEKTRON SATELLITES		N	29	35	0	65
ELEKTRON 1 SATELLITE		N	2	3	0	5
ELEKTRON 2 SATELLITE		N	5	20	0	26
ELEKTRON 4 SATELLITE		N	7	17	0	24
ELEMENT 104		N	2	0	0	3
ELEMENT 105		N	3	0	0	4
ELEMENTARY EXCITATIONS		N	190	135	25	398
ELEMENTARY PARTICLE INTERACTIONS		N	791	766	43	1772
ELEMENTARY PARTICLES		N	851	380	175	1776
ELEMENTS		N	20	20	12	94
ELEVATION		N	287	152	2	653
ELEVATION ANGLE		N	255	419	0	800
ELEVATOR ILLUSION		N	0	3	0	3
ELEVATORS (CONTROL SURFACES)		N	81	93	2	219
ELEVATORS (LIFTS)		N	27	21	10	80
ELEVONS		N	113	36	0	310
ELIMINATION		N	69	29	7	189
ELLIPSES		N	150	233	2	455
ELLIPSOIDS		N	296	1035	10	1562
ELLIPSONETERS		N	156	176	15	422
ELLIPSONOMETRY		N	4	3	0	7
ELLIPTIC DIFFERENTIAL EQUATIONS		N	419	1618	64	2190
ELLIPTIC FUNCTIONS		N	207	629	69	975
ELLIPTICAL CYLINDERS		N	74	435	1	540
ELLIPTICAL GALAXIES		N	81	2096	2	2192
ELLIPTICAL ORBITS		N	223	1109	6	1495
ELLIPTICAL PLASMAS		N	6	13	0	20
ELLIPTICAL POLARIZATION		N	42	395	0	452
ELLIPTICITY		N	141	602	5	795
ELONGATION		N	359	493	3	1181
ELUTION		N	97	30	5	181
EMBEDDED COMPUTER SYSTEMS		N	161	267	0	485
EMBEDDING		N	282	129	12	619
EMBOLISMS		N	16	27	1	61
EMBOLISM		N	0	1	0	3
EMBOSSING		N	637	623	30	1628
EMBROIDLEMENT		N	72	102	75	307
EMBRYOLOGY		N	97	86	7	261
EMBRYOS		N				
EMERGENCIES		N	387	361	129	1419
EMERGENCY BREATHING TECHNIQUES		N	12	15	2	39
EMERGENCY LIFE SUSTAINING SYSTEMS		N	102	164	16	373
EMERGENCY LOCATOR TRANSMITTERS		N	35	40	1	102
EMERGING		N	0	2	1	5
EMISSION		N	662	68	100	1566
EMISSION SPECTRA		N	3433	13531	102	18361
EMISSIVITY		N	394	927	6	1655
EMITTANCE		N	289	336	2	744
EMITTERS		N	260	470	8	1055

NASA COMBINED FILE POSTING STATISTICS

PAGE 94

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
EMOTIONAL FACTORS	N	143	415	34	70	662
EMOTIONS	N	56	56	39	58	209
EMPHYSEMA	N	12	13	6	6	37
EMPLOYEE RELATIONS	N	74	40	448	64	626
EMPLOYMENT	N	164	25	864	254	1307
EMPTYING	N	2	11	1	13	27
EMR 6050 COMPUTER	N	2	0	0	0	2
EMULSIONS	N	265	139	53	180	637
ENAMELS	N	49	55	13	51	168
ENARGITE	N	1	0	0	0	1
ENCAPSULATED MICROCIRCUITS						
ENCAPSULATING	N	39	21	1	11	72
ENCELADUS	N	500	346	22	678	1546
ENCEPHALITIS	N	10	53	0	1	64
ENCKE COMET	N	8	7	0	20	35
ENCKE METHOD	N	11	57	0	0	68
ENCLOSURE	N	14	43	2	8	67
ENCLOSURES	N	31	19	1	16	67
ENCOUNTERS	N	110	144	9	72	335
ENCOUNTERS	N	10	136	3	4	153
END EFFECTORS	N	256	369	0	65	690
END PLATES	N	37	80	1	25	143
END-TO-END DATA SYSTEMS	N	34	27	0	21	82
ENDANGERED SPECIES	N	18	4	4	14	40
ENDEAVOUR (ORBITER)	N	0	0	0	0	0
ENDFIRE ARRAYS	N	14	67	2	16	99
ENDOCRINE GLANDS	N	26	26	50	43	145
ENDOCRINE SECRETIONS	N	62	85	18	25	190
ENDOCRINE SYSTEMS	N	74	90	57	33	254
ENDOCRINOLOGY	N	61	218	176	70	525
ENDOLYMPH	N	19	41	0	2	62
ENDOPLASMIC RETICULUM						
ENDORADIOSONDES	N	2	1	0	0	3
ENDOSCOPES	N	1	0	0	0	1
ENDOTHELUM	N	12	33	2	30	77
ENDOTHERMIC FUELS	N	10	47	4	24	85
ENDOTHERMIC REACTIONS	N	5	5	0	9	19
ENDOTOXINS	N	73	148	0	45	266
ENDOTOXINS	N	13	17	1	36	67
ENDRIN	N	1	0	0	1	2
ENDURANCE	N	14	104	2	20	140
ENEMY PERSONNEL	N	7	2	0	53	62
ENERGETIC PARTICLES						
ENERGY	N	451	2378	18	282	3129
ENERGY ABSORPTION	N	180	81	115	178	554
ENERGY ABSORPTION FILMS	N	581	1105	7	332	2025
ENERGY BANDS	N	149	329	13	95	586
ENERGY BUDGETS	N	360	744	59	106	1269
ENERGY CONSERVATION	N	468	1199	18	192	1877
ENERGY CONSUMPTION	N	2911	1265	498	2405	7079
ENERGY CONVERSION	N	1893	694	232	1403	4222
ENERGY CONVERSION EFFICIENCY	N	2326	1421	406	1778	5931
	N	2108	8933	50	998	12089

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ENERGY DISSIPATION	N	1668	8996	23	712	11399
ENERGY DISTRIBUTION	N	1243	3655	24	445	5367
ENERGY GAPS (SOLID STATE)	N	316	1217	5	86	1624
ENERGY LEVELS	N	1987	1471	44	834	4336
ENERGY METHODS	N	121	1584	19	47	1771
ENERGY OF FORMATION	N	70	102	5	39	216
ENERGY POLICY	N	4919	1114	725	2982	9740
ENERGY REQUIREMENTS	N	994	1116	181	716	3007
ENERGY SOURCES	N	1134	1544	486	713	3877
ENERGY SPECTRA	N	2028	7946	41	607	10622
ENERGY STORAGE	N	2426	2202	182	1373	6183
ENERGY TECHNOLOGY	N	4888	13500	699	2927	22014
ENERGY TRANSFER	N	2927	5972	150	1386	10435
ENGINE AIRFRAME INTEGRATION	N	60	231	2	124	417
ENGINE ANALYZERS	N	53	29	1	51	134
ENGINE CONTROL	N	310	1012	26	350	1698
ENGINE COOLANTS	N	87	248	8	74	417
ENGINE DESIGN	N	2328	5175	160	3022	10685
ENGINE FAILURE	N	332	556	7	349	1244
ENGINE INLETS	N	528	898	2	917	2345
ENGINE MONITORING INSTRUMENTS	N	204	530	5	76	815
ENGINE NOISE	N	713	1016	19	358	2106
ENGINE PARTS	N	1009	1483	45	1473	4010
ENGINE PRIMERS	N	3	3	0	6	12
ENGINE STARTERS	N	79	186	3	186	454
ENGINE TESTING LABORATORIES	N	89	107	3	92	291
ENGINE TESTS	N	1410	2945	41	2614	7010
ENGINEERING	N	202	135	1249	409	1995
ENGINEERING DRAWINGS	N	676	108	216	1247	2247
ENGINEERING MANAGEMENT	N	314	248	263	259	1084
ENGINEERING TEST REACTORS	N	24	27	2	15	68
ENGINES	N	233	49	66	836	1184
ENGLAND	N	98	171	30	59	358
ENGLISH CHANNEL	N	11	28	3	3	45
ENGLISH LANGUAGE	N	172	30	678	115	995
ENGRAVING	N	28	13	2	30	73
ENRICHMENT	N	100	50	7	55	212
ENRICO FERMI ATOMIC POWER PLANT	N	9	0	2	10	21
ENSTATITE	N	17	173	0	12	202
ENTERPRISE (ORBITER)	N	7	7	1	18	33
ENTHALPY	N	1000	1606	51	548	3205
ENTIRE FUNCTIONS	N	180	277	35	72	564
ENTOMOLOGY	N	27	9	33	25	94
ENTRAINMENT	N	465	570	5	147	1187
ENTRANCES	N	14	16	4	10	44
ENTRAPMENT	N	15	4	0	13	32
ENTROPY	N	992	2630	117	470	4209
ENTROPY (STATISTICS)	N	89	37	6	11	143
ENTRY	N	2	6	0	12	20
ENTRY GUIDANCE (STS)	N	5	7	0	7	19

NASA COMBINED FILE POSTING STATISTICS

PAGE 96

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ENUMERATION	N	38	19	7	11	75
ENVELOPES	N	15	85	0	11	111
ENVIRONMENT EFFECTS	N	3237	2282	631	2224	8374
ENVIRONMENT MANAGEMENT	N	396	152	286	389	1223
ENVIRONMENT MODELS	N	304	304	34	459	1251
ENVIRONMENT POLLUTION	N	858	660	320	649	2487
ENVIRONMENT PROTECTION	N	1294	862	391	1114	3661
ENVIRONMENT SIMULATION	N	626	1278	21	432	2357
ENVIRONMENT SIMULATORS	N	109	124	1	78	312
ENVIRONMENTAL CHEMISTRY	N	67	21	80	108	276
ENVIRONMENTAL CONTROL	N	990	1111	184	1221	3506
ENVIRONMENTAL ENGINEERING	N	499	451	402	460	1812
ENVIRONMENTAL INDEX	N	23	11	3	16	53
ENVIRONMENTAL LABORATORIES	N	109	115	9	116	349
ENVIRONMENTAL MONITORING	N	1640	1197	319	974	4130
ENVIRONMENTAL QUALITY	N	548	73	326	421	1368
ENVIRONMENTAL RESEARCH SATELLITES	N	33	45	8	20	106
ENVIRONMENTAL SURVEYS	N	685	253	72	861	1871
ENVIRONMENTAL TESTS	N	1968	2599	100	7735	12402
ENVIRONMENTS	N	555	92	200	1189	2036
ENZYME ACTIVITY	N	401	1153	49	219	1822
ENZYMES	N	451	224	269	666	1610
ENZYMOLGY	N	53	64	104	74	295
EOLE SATELLITES	N	30	42	2	15	89
EOSINOPHILS	N	5	10	1	7	23
EPHEMERIDES	N	304	600	155	268	1327
EPHEMERIS TIME	N	77	301	30	52	460
EPICARDIUM	N	2	22	0	2	26
EPICYCLOIDS	N	6	30	0	1	37
EPIDEMIOLOGY	N	226	107	48	198	579
EPIDERMIS	N	12	20	1	11	44
EPILEPSY	N	17	57	7	15	96
EPINEPHRINE	N	62	207	2	42	313
EPITAXY	N	1084	1898	59	1226	4267
EPITHELUM	N	51	102	6	57	216
EPOXIDATION	N	5	9	0	13	27
EPOXY COMPOUNDS	N	441	229	13	499	1182
EPOXY MATRIX COMPOSITES	N	357	1172	0	115	1644
EPOXY RESINS	N	1567	2691	67	1788	6113
EQUALIZERS (CIRCUITS)	N	50	262	7	26	345
EQUATIONS	N	188	50	28	196	462
EQUATIONS OF MOTION	N	6376	15919	234	2725	25254
EQUATIONS OF STATE	N	1597	3084	85	647	5413
EQUATORIAL ATMOSPHERE	N	149	1273	1	44	1467
EQUATORIAL ELECTROJET	N	84	578	2	19	683
EQUATORIAL ORBITS	N	89	217	0	68	374
EQUATORIAL REGIONS	N	214	324	2	83	623
EQUATORS	N	148	404	5	62	619
EQUILIBRIUM	N	320	514	57	238	1129
EQUILIBRIUM EQUATIONS	N	418	3496	38	144	4096

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EQUILIBRIUM FLOW		N	361	602	22	148	1133
EQUILIBRIUM METHODS		N	87	256	19	30	392
EQUINOXES		N	67	346	6	25	444
EQUIPARTITION THEOREM		N	14	50	1	3	68
EQUIPMENT		N	114	21	81	254	470
EQUIPMENT SPECIFICATIONS		N	5370	1373	161	8552	15456
EQUIPOTENTIALS		N	46	232	1	17	296
EQUIVALENCE		N	248	404	16	74	742
EQUIVALENT CIRCUITS		N	380	3675	19	167	4241
ERBIUM		N	97	152	1	61	311
ERBIUM ALLOYS		N	16	35	0	6	57
ERBIUM COMPOUNDS		N	52	98	0	23	173
ERBIUM ISOTOPIES		N	28	2	0	9	39
EREP		N	1343	43	2	52	1440
ERGODIC PROCESS		N	162	353	46	50	611
ERGOMETERS		N	98	340	3	43	484
ERGOTAMINE		N	4	2	2	0	8
EROS (SATELLITES)		N	22	21	2	29	74
EROSION		N	1266	1275	77	1331	3949
EROSIVE BURNING		N	42	84	0	30	156
ERROR ANALYSIS		N	5632	19736	104	2706	28178
ERROR CORRECTING CODES		N	578	1009	36	214	1837
ERROR CORRECTING DEVICES		N	593	1899	33	248	2773
ERROR DETECTION CODES		N	881	775	25	373	2054
ERROR FUNCTIONS		N	295	420	13	145	873
ERROR SIGNALS		N	300	824	3	164	1291
ERRORS		N	3219	718	100	1689	5726
ERS 17		N	1	0	0	0	1
ERS 18		N	4	2	0	2	8
ERS-1 (ESA SATELLITE)		N	271	196	0	18	485
ERYTHROCYTES		N	277	550	39	231	1097
ESA SATELLITES		N	397	441	8	46	892
ESA SPACECRAFT		N	26	88	0	2	116
ESCALATORS		N	3	4	12	3	22
ESCAPE		N	4	38	0	0	42
ESCAPE (ABANDONMENT)		N	37	45	4	62	148
ESCAPE CAPSULES		N	22	53	0	77	152
ESCAPE ROCKETS		N	11	10	0	24	45
ESCAPE SYSTEMS		N	219	382	12	644	1257
ESCAPE VELOCITY		N	45	259	0	40	344
ESCARPMENTS		N	24	22	0	10	56
ESCHERICHIA		N	107	96	3	65	271
ESKIMOS		N	2	0	1	1	4
ESOPHAGUS		N	11	30	2	6	49
ESRO 1 SATELLITE		N	131	73	0	4	208
ESRO 2 SATELLITE		N	45	44	0	10	99
ESRO 4 SATELLITE		N	32	68	1	1	102
ESSA SATELLITES		N	40	40	2	32	114
ESSA 1 SATELLITE		N	5	0	0	13	18
ESSA 2 SATELLITE		N	5	1	0	6	12

NASA	COMBINED	FILE	POSTING	STATISTICS			
*****	SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	ESSA 3 SATELLITE	N	16	4	0	5	25
	ESSA 4 SATELLITE	N	4	0	0	0	4
	ESSA 5 SATELLITE	N	6	3	0	3	12
	ESSA 6 SATELLITE	N	4	0	0	0	4
	ESSA 7 SATELLITE	N	8	6	0	0	14
	ESSA 8 SATELLITE	N	24	9	0	1	34
	ESSA 9 SATELLITE	N	9	2	0	2	13
	ESSENTIALLY NON-OSCILLATORY SCHEMES	N	3	6	0	0	9
	ESTERS	N	332	202	32	260	826
	ESTIMATES	N	2231	450	105	756	3542
	ESTIMATING	N	1848	1609	181	511	4149
	ESTIMATORS	N	94	253	2	31	380
	ESTONIA	N	0	5	0	4	9
	ESTROGENS	N	7	19	4	5	35
	ESTUARIES	N	430	163	118	303	1014
	ETA-MESONS	N	54	1	0	5	60
	ETALONS	N	8	65	0	7	80
	ETCHANTS	N	45	30	2	43	120
	ETCHING	N	842	1049	33	645	2569
	ETHANE	N	226	236	5	129	596
	ETHERS	N	264	134	34	244	676
	ETHICS	N	10	11	41	5	67
	ETHIOPIA	N	17	19	3	13	52
	ETHNIC FACTORS	N	10	4	12	8	34
	ETHOXY ETHYLENE	N	2	0	0	1	3
	ETHYL ALCOHOL	N	402	420	9	216	1047
	ETHYL COMPOUNDS	N	128	96	0	111	335
	ETHYLENE	N	348	332	14	233	927
	ETHYLENE COMPOUNDS	N	169	119	3	128	419
	ETHYLENE DIHYDRAZINE	N	0	0	0	1	1
	ETHYLENE OXIDE	N	98	37	2	80	217
	ETHYLENEDIAMINE	N	14	6	0	23	43
	ETHYLENEDIAMINETETRAACETIC ACIDS	N	37	13	1	15	66
	ETIOLOGY	N	58	157	40	57	312
	ETTINGSHAUSEN EFFECT	N	4	10	1	2	17
	EUCLIDEAN GEOMETRY	N	336	498	62	150	1046
	EUDIOMETERS	N	1	1	0	2	4
	EUGLENA	N	2	6	1	5	14
	EUKARYOTES	N	11	43	0	11	65
	EULER BUCKLING	N	50	129	1	14	194
	EULER EQUATIONS OF MOTION	N	1073	2924	18	256	4271
	EULER-CAUCHY EQUATIONS	N	52	32	3	11	98
	EULER-LAGRANGE EQUATION	N	529	1443	38	161	2171
	EULER-LAMBERT EQUATION	N	1	21	0	3	25
	EURECA (ESA)	N	86	146	0	45	277
	EUROPA	N	37	175	5	33	250
	EUROPA LAUNCH VEHICLES	N	17	23	1	37	78
	EUROPA 1 LAUNCH VEHICLE	N	40	22	0	91	153
	EUROPA 2 LAUNCH VEHICLE	N	29	41	0	391	461
	EUROPA 3 LAUNCH VEHICLE	N	45	30	0	593	668

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
EUROPA 4 LAUNCH VEHICLE	N	3	0	0	1	4
EUROPE	N	995	1014	287	927	3223
EUROPEAN AIRBUS	N	146	252	0	95	493
EUROPEAN COMMUNICATIONS SATELLITE	N	87	167	0	13	267
EUROPEAN SPACE AGENCY	N	443	1004	41	408	1896
EUROPEAN SPACE PROGRAMS	N	1936	2630	46	354	4966
EUROPEAN 1 SPACECRAFT	N	21	10	0	5	36
EUROPIUM	N	102	136	1	44	283
EUROPIUM COMPOUNDS	N	62	88	1	35	186
EUROPIUM ISOTOPES	N	22	7	0	5	34
EUSTACHIAN TUBES	N	3	17	0	2	22
EUTECTIC ALLOYS	N	335	1221	8	184	1748
EUTECTIC COMPOSITES	N	33	96	1	26	156
EUTECTICS	N	355	323	14	287	979
EUTROPHICATION	N	165	43	21	242	471
EUXENITE	N	0	1	0	0	1
EVAUATING	N	5	4	0	6	15
EVAUATING (TRANSPORTATION)	N	87	103	1	78	269
EVAUATING (VACUUM)	N	48	54	1	51	154
EVALUATION	N	3095	422	225	4961	8703
EVANESCENCE	N	18	64	0	11	93
EVAPORATION	N	1169	1394	39	627	3229
EVAPORATION RATE	N	160	346	0	96	602
EVAPORATIVE COOLING	N	116	175	1	86	378
EVAPORATORS	N	211	224	3	148	586
EVAPOROGRAPHY	N	6	15	0	2	23
EVAPOTRANSPIRATION	N	211	146	14	72	443
EVASIVE ACTIONS	N	57	292	0	66	415
EVASIVE SATELLITES	N	0	5	0	0	5
EVEN-EVEN NUCLEI	N	105	2	0	27	134
EVENING	N	7	62	0	5	74
EVENT HORIZON	N	1	2	0	0	3
EVENTS	N	65	35	36	15	151
EVERGLADES (FL)	N	9	4	3	8	24
EVOKED RESPONSE (PSYCHOPHYSIOLOGY)	N	125	165	9	62	361
EVOLUTION	N	18	38	39	24	119
EVOLUTION (DEVELOPMENT)	N	623	988	238	388	2237
EVOLUTION (LIBERATION)	N	12	8	1	13	34
EXAMINATION	N	44	22	129	34	229
EXCAVATION	N	89	30	16	86	221
EXCHANGERS	N	3	6	0	5	14
EXCHANGING	N	105	26	16	55	202
EXCIMER LASERS	N	309	852	9	206	1376
EXCIMERS	N	61	23	3	37	124
EXCITATION	N	2956	882	166	1455	5459
EXCITONS	N	261	511	45	88	905
EXCLUSION	N	14	5	4	11	34
EXCRETION	N	86	155	5	52	298
EXERCISE PHYSIOLOGY	N	217	621	24	56	918
EXHALATION	N	14	11	0	12	37

NASA COMBINED FILE POSTING STATISTICS

PAGE 100

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
EXHAUST CLOUDS	N	4	3	0	3	10
EXHAUST DIFFUSERS	N	94	86	0	54	234
EXHAUST EMISSION	N	680	469	20	416	1585
EXHAUST FLOW SIMULATION	N	149	234	3	103	489
EXHAUST GASES	N	2466	1652	137	2357	6612
EXHAUST NOZZLES	N	537	571	4	739	1851
EXHAUST SYSTEMS	N	343	181	19	460	1003
EXHAUST VELOCITY	N	92	162	0	33	287
EXHAUSTING	N	11	6	1	10	28
EXHAUSTION	N	19	33	1	9	62
EXISTENCE	N	75	57	7	14	153
EXISTENCE THEOREMS	N	263	3051	18	49	3381
EXOBIOLOGY	N	1306	1017	205	592	3120
EXOS SATELLITES	N	0	15	0	0	15
EXOS SOUNDING ROCKET	N	0	5	0	1	6
EXOS-A SATELLITE	N	0	0	0	0	0
EXOS-B SATELLITE	N	0	22	0	0	22
EXOS-C SATELLITE	N	1	8	0	0	9
EXOSAT SATELLITE	N	156	569	3	22	750
EXOSKELETONS	N	12	14	2	19	47
EXOSPHERE	N	105	503	8	202	818
EXOTHERMIC REACTIONS	N	221	675	7	128	1031
EXPANDABLE STRUCTURES	N	160	88	7	182	437
EXPANSION	N	526	488	38	388	1440
EXPECTANCY HYPOTHESIS	N	28	110	0	3	141
EXPECTATION	N	37	59	6	6	108
EXPEDITIONS	N	67	20	7	31	125
EXPELLANTS	N	3	1	0	3	7
EXPENDABLE STAGES (SPACECRAFT)	N	32	108	0	47	187
EXPERIENCE	N	55	43	15	17	130
EXPERIMENT DESIGN	N	3527	2064	225	1918	7734
EXPERIMENTAL BOILING WATER REACTORS	N	11	0	0	1	12
EXPERIMENTAL BREEDER REACTOR 1	N	4	0	0	3	7
EXPERIMENTAL BREEDER REACTOR 2	N	149	5	0	19	173
EXPERIMENTAL GAS COOLED REACTORS	N	7	1	0	1	9
EXPERIMENTAL ORGANIC COOLED REACTORS	N	0	0	0	2	2
EXPERIMENTAL REFLECTOR ORBITAL SHOT PROJ	N	4	4	0	3	11
EXPERIMENTATION	N	692	125	136	1250	2203
EXPERT SYSTEMS	N	1512	1434	59	513	3518
EXPIRATION	N	18	74	2	6	100
EXPIRED AIR	N	33	104	0	9	146
EXPLODING WIRES	N	184	349	7	130	670
EXPLOITATION	N	44	16	12	75	147
EXPLORATION	N	307	32	108	225	672
EXPLORER SATELLITES	N	255	307	3	214	779
EXPLORER 1 SATELLITE	N	9	18	2	9	38
EXPLORER 10 SATELLITE	N	1	0	0	0	1
EXPLORER 11 SATELLITE	N	1	2	1	5	9
EXPLORER 12 SATELLITE	N	29	72	0	17	118
EXPLORER 14 SATELLITE	N	3	5	0	3	11

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
EXPLORER 15 SATELLITE	N	6	3	0	2	11
EXPLORER 16 SATELLITE	N	0	2	0	8	10
EXPLORER 17 SATELLITE	N	5	7	0	3	15
EXPLORER 18 SATELLITE	N	18	17	0	6	41
EXPLORER 19 SATELLITE	N	21	16	0	8	45
EXPLORER 2 SATELLITE	N	4	4	0	1	9
EXPLORER 20 SATELLITE	N	5	5	0	8	18
EXPLORER 21 SATELLITE	N	3	3	0	3	9
EXPLORER 22 SATELLITE	N	38	56	1	12	107
EXPLORER 23 SATELLITE	N	4	0	0	4	8
EXPLORER 24 SATELLITE	N	10	9	0	0	19
EXPLORER 25 SATELLITE	N	0	0	0	1	1
EXPLORER 26 SATELLITE	N	12	14	0	6	32
EXPLORER 27 SATELLITE	N	10	18	0	6	34
EXPLORER 28 SATELLITE	N	17	31	0	5	53
EXPLORER 29 SATELLITE	N	54	2	0	1	57
EXPLORER 3 SATELLITE	N	2	8	0	9	19
EXPLORER 30 SATELLITE	N	4	10	0	2	16
EXPLORER 31 SATELLITE	N	10	30	0	18	58
EXPLORER 32 SATELLITE	N	30	17	0	8	55
EXPLORER 33 SATELLITE	N	46	79	0	30	155
EXPLORER 34 SATELLITE	N	57	71	0	13	141
EXPLORER 35 SATELLITE	N	73	117	0	38	228
EXPLORER 36 SATELLITE	N	38	1	0	6	45
EXPLORER 37 SATELLITE	N	2	11	0	0	13
EXPLORER 38 SATELLITE	N	25	11	0	4	40
EXPLORER 39 SATELLITE	N	13	5	0	1	19
EXPLORER 4 SATELLITE	N	3	3	0	7	13
EXPLORER 40 SATELLITE	N	29	39	1	3	72
EXPLORER 41 SATELLITE	N	23	34	0	15	72
EXPLORER 43 SATELLITE	N	50	80	0	30	160
EXPLORER 44 SATELLITE	N	0	1	0	0	1
EXPLORER 45 SATELLITE	N	0	29	0	2	31
EXPLORER 46 SATELLITE	N	3	1	0	0	4
EXPLORER 47 SATELLITE	N	17	54	0	16	87
EXPLORER 48 SATELLITE	N	1	0	0	0	1
EXPLORER 49 SATELLITE	N	11	10	0	5	26
EXPLORER 5 SATELLITE	N	1	0	0	2	3
EXPLORER 50 SATELLITE	N	39	101	0	28	168
EXPLORER 51 SATELLITE	N	11	119	0	2	132
EXPLORER 52 SATELLITE	N	4	3	0	0	7
EXPLORER 53 SATELLITE	N	0	1	0	0	1
EXPLORER 54 SATELLITE	N	8	8	0	2	18
EXPLORER 55 SATELLITE	N	19	60	0	7	86
EXPLORER 6 SATELLITE	N	3	2	0	4	9
EXPLORER 7 SATELLITE	N	4	1	0	2	7
EXPLORER 8 SATELLITE	N	1	1	0	1	3
EXPLORER 9 SATELLITE	N	4	2	0	2	8
EXPLOSION SUPPRESSION EXPLOSIONS	N	10	2	0	6	18
		852	818	92	864	2626

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
EXPLOSIVE DECOMPRESSION	N	16	27	0	18	61
EXPLOSIVE DEVICES	N	200	184	12	358	754
EXPLOSIVE FORMING	N	122	181	7	137	447
EXPLOSIVE WELDING	N	68	191	15	66	340
EXPLOSIVES	N	1325	514	123	2028	3990
EXPONENTIAL FUNCTIONS	N	742	956	36	255	1989
EXPONENTS	N	60	71	22	25	178
EXPOS (SPACELAB PAYLOAD)	N	3	3	0	1	7
EXPOSURE	N	995	437	39	905	2376
EXPULSION	N	36	26	0	119	181
EXPULSION BLADDERS	N	29	9	2	141	181
EXTENSIONS	N	90	45	10	47	192
EXTENSOMETERS	N	151	186	4	101	442
EXTERNAL COMBUSTION ENGINES	N	63	24	3	48	138
EXTERNAL STORE SEPARATION	N	68	77	1	218	364
EXTERNAL STORES	N	368	158	1	1465	1992
EXTERNAL SURFACE CURRENTS	N	64	87	0	3	154
EXTERNAL TANKS	N	313	203	4	388	908
EXTERNALLY BLOWN FLAPS	N	186	109	0	61	356
EXTINCTION	N	448	617	19	196	1280
EXTINGUISHING	N	107	135	5	99	346
EXTRACTION	N	400	101	57	311	869
EXTRAGALACTIC RADIO SOURCES	N	198	1788	9	73	2068
EXTRAPOLATION	N	517	849	18	223	1607
EXTRASENSORY PERCEPTION	N	7	7	6	6	26
EXTRASOLAR PLANETS	N	18	287	3	21	329
EXTRATERRESTRIAL COMMUNICATION	N	7	77	4	4	92
EXTRATERRESTRIAL ENVIRONMENTS	N	105	83	33	228	449
EXTRATERRESTRIAL INTELLIGENCE	N	45	263	21	28	357
EXTRATERRESTRIAL LIFE	N	221	785	154	209	1369
EXTRATERRESTRIAL MATTER	N	86	189	10	98	383
EXTRATERRESTRIAL RADIATION	N	502	835	40	379	1756
EXTRATERRESTRIAL RADIO WAVES	N	242	191	7	64	504
EXTRATERRESTRIAL RESOURCES	N	77	409	13	100	599
EXTRAVEHICULAR ACTIVITY	N	571	643	21	483	1718
EXTRAVEHICULAR MOBILITY UNITS	N	34	69	0	35	138
EXTREME ULTRAVIOLET EXPLORER SATELLITE	N	10	46	0	8	64
EXTREME ULTRAVIOLET RADIATION	N	165	715	1	84	965
EXTREMELY HIGH FREQUENCIES	N	495	818	2	577	1892
EXTREMELY LOW FREQUENCIES	N	278	254	1	125	658
EXTREMELY LOW RADIO FREQUENCIES	N	183	479	10	116	788
EXTREMUM VALUES	N	380	1617	39	198	2234
EXTROVERSION	N	3	9	4	2	18
EXTRUDING	N	576	702	67	654	1999
EYE (ANATOMY)	N	485	450	87	515	1537
EYE DISEASES	N	49	119	25	27	220
EYE DOMINANCE	N	3	39	1	2	45
EYE EXAMINATIONS	N	36	133	8	17	194
EYE MOVEMENTS	N	395	849	38	175	1457
EYE PROTECTION	N	138	102	5	274	519

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
EYEPICES	N	25	41	2	31	99
EYRING THEORY	N	11	16	0	2	29
F REGION	N	809	3104	19	318	4250
F STARS	N	59	539	0	9	607
F 1 REGION	N	30	171	1	50	252
F 2 REGION	N	139	1487	2	139	1767
F-1 ROCKET ENGINE	N	3	7	0	62	72
F-100 AIRCRAFT	N	36	39	0	90	165
F-101 AIRCRAFT	N	7	9	2	52	70
F-102 AIRCRAFT	N	14	9	1	41	65
F-104 AIRCRAFT	N	66	57	2	79	204
F-105 AIRCRAFT	N	10	7	3	79	99
F-106 AIRCRAFT	N	111	70	3	141	325
F-111 AIRCRAFT	N	141	189	5	688	1023
F-14 AIRCRAFT	N	102	204	3	582	891
F-15 AIRCRAFT	N	200	401	3	546	1150
F-16 AIRCRAFT	N	236	510	10	632	1388
F-17 AIRCRAFT	N	10	36	0	17	63
F-18 AIRCRAFT	N	83	243	3	147	476
F-2 AIRCRAFT	N	9	3	0	8	20
F-20 AIRCRAFT	N	2	30	0	6	38
F-27 AIRCRAFT	N	23	16	0	7	46
F-28 HELICOPTER	N	0	1	0	0	1
F-28 TRANSPORT AIRCRAFT	N	32	27	1	5	65
F-4 AIRCRAFT	N	219	187	2	1167	1575
F-5 AIRCRAFT	N	39	66	2	110	217
F-8 AIRCRAFT	N	92	78	2	141	312
F-84 AIRCRAFT	N	2	0	1	7	10
F-86 AIRCRAFT	N	4	6	3	16	29
F-89 AIRCRAFT	N	4	0	1	7	12
F-9 AIRCRAFT	N	1	0	0	13	14
F-94 AIRCRAFT	N	1	2	2	11	16
FABRICATION	N	4463	6221	307	5620	16611
FABRICS	N	431	374	44	568	1417
FABRY-PEROT INTERFEROMETERS	N	322	1524	9	143	1998
FABRY-PEROT SPECTROMETERS	N	79	299	5	57	440
FACE (ANATOMY)	N	31	24	8	39	102
FACE CENTERED CUBIC LATTICES	N	209	1417	3	55	1684
FACILITIES	N	83	37	40	229	389
FACSIMILE COMMUNICATION	N	115	126	8	90	339
FACTOR ANALYSIS	N	507	252	41	215	1015
FACTORIAL DESIGN	N	134	74	13	43	264
FACTORIALS	N	59	14	3	25	101
FACTORIZATION	N	320	402	5	39	766
FACULAE	N	90	535	0	44	669
FADDEEV EQUATIONS	N	43	12	1	9	65
FADING	N	102	36	1	53	192
FAIL-SAFE SYSTEMS	N	222	996	10	144	1372
FAILURE	N	1209	115	66	1828	3218
FAILURE ANALYSIS	N	3825	6020	161	3692	13698

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FAILURE MODES	N	1373	3629	30	809	5841
FAINT OBJECT CAMERA	N	27	91	0	6	124
FAINT OBJECTS	N	27	195	0	8	230
FAIRCHILD-HILLER AIRCRAFT	N	6	7	0	5	18
FAIREY AIRCRAFT	N	2	0	0	0	2
FAIRINGS	N	112	82	1	268	463
FAITH 7	N	1	0	1	1	3
FALCON MISSILE	N	0	0	0	35	35
FALKNER-SKAN EQUATION	N	14	115	0	5	134
FALLING	N	24	27	1	24	76
FALLING SPHERES	N	70	60	1	30	161
FALLOUT	N	367	81	10	208	666
FALSE ALARMS	N	158	607	0	123	888
FAN BLADES	N	112	189	1	70	372
FAN IN WING AIRCRAFT	N	29	28	1	18	76
FANS	N	84	137	20	127	368
FANS (LANDFORMS)	N	11	0	1	5	17
FAR FIELDS	N	869	3362	2	326	4559
FAR INFRARED RADIATION	N	683	2391	28	523	3625
FAR ULTRAVIOLET RADIATION	N	460	2088	13	266	2827
FAR UV SPECTROSCOPIC EXPLORER	N	2	3	0	4	9
FARADAY DARK SPACE	N	1	5	0	0	6
FARADAY EFFECT	N	578	1529	10	230	2347
FARM CROPS	N	422	392	60	192	1066
FARMLANDS	N	244	153	21	75	493
FAST FOURIER TRANSFORMATIONS	N	704	1789	9	253	2755
FAST NEUTRONS	N	659	234	7	317	1217
FAST NUCLEAR REACTORS	N	952	54	16	367	1389
FAST OXIDE REACTORS	N	6	0	0	1	7
FAST TEST REACTORS	N	117	5	4	67	193
FASTENERS	N	272	316	31	449	1068
FASTING	N	4	5	0	0	9
FAT EMBOLISMS	N	4	9	1	1	15
FATIGUE (BIOLOGY)	N	333	341	31	183	888
FATIGUE (MATERIALS)	N	3358	1554	427	2308	7647
FATIGUE LIFE	N	2023	5567	60	1148	8798
FATIGUE TESTING MACHINES	N	95	469	12	62	638
FATIGUE TESTS	N	2294	6604	159	1465	10522
FATS	N	44	77	17	37	175
FATTY ACIDS	N	129	218	28	97	472
FAULT TOLERANCE	N	903	1193	41	430	2567
FAULT TREES	N	143	178	2	93	416
FAULTS	N	43	51	1	41	136
FAYALITE	N	2	37	0	1	40
FD 2 AIRCRAFT	N	7	0	0	7	14
FDL-5 REENTRY VEHICLE	N	0	0	0	9	9
FEAR	N	18	19	3	12	52
FEAR OF FLYING	N	11	26	0	2	39
FEASIBILITY	N	797	250	13	870	1930
FEASIBILITY ANALYSIS	N	3141	2457	22	2551	8171

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FEATHER RIVER BASIN (CA)		N	3	1	0	2	6
FEATHERING		N	15	7	0	1	23
FEATURE IDENTIFICATION AND LOCATION EXPER		N	2	8	0	1	11
FECES		N	69	46	1	57	173
FEDERAL BUDGETS		N	741	89	470	788	2088
FEDERATIONS		N	4	1	65	2	72
FEED SYSTEMS		N	243	179	6	374	802
FEEDBACK		N	837	751	90	446	2124
FEEDBACK AMPLIFIERS		N	99	424	16	83	622
FEEDBACK CIRCUITS		N	177	946	16	160	1299
FEEDBACK CONTROL		N	3224	9721	254	1479	14678
FEEDBACK FREQUENCY MODULATION		N	37	73	1	12	123
FEEDERS		N	45	19	1	52	117
FEEDFORWARD CONTROL		N	71	341	4	19	435
FEEDING (SUPPLYING)		N	56	51	8	69	184
FEET (ANATOMY)		N	17	19	1	25	62
FELDSPARS		N	82	423	7	39	551
FELSITE		N	1	11	0	2	14
FELTS		N	27	31	1	35	94
FEMALES		N	249	234	484	192	1159
FEMUR		N	21	57	1	13	92
FENCES		N	3	8	0	1	12
FENCES (BARRIERS)		N	19	20	1	9	49
FERMAT PRINCIPLE		N	27	58	4	6	95
FERMENTATION		N	207	121	22	150	500
FERMI LIQUIDS		N	37	54	7	5	103
FERMI SURFACES		N	469	625	32	140	1266
FERMI-DIRAC STATISTICS		N	18	68	0	10	96
FERMIONS		N	322	241	11	93	667
FERMIUM		N	3	0	0	1	4
FERRANTI MERCURY COMPUTER		N	4	1	0	1	6
FERRATES		N	25	5	0	9	39
FERRIC IONS		N	66	102	0	21	189
FERRIMAGNETIC MATERIALS		N	48	77	3	33	161
FERRIMAGNETISM		N	30	32	8	21	91
FERRIMAGNETS		N	29	17	0	17	63
FERRITES		N	656	1197	53	613	2519
FERRITIC STAINLESS STEELS		N	137	282	10	53	482
FERROCENES		N	76	20	1	91	188
FERROELECTRICITY		N	403	527	61	249	1240
FERROFLUIDS		N	26	85	4	21	136
FERROGRAPHY		N	13	15	1	3	32
FERROMAGNETIC FILMS		N	50	95	1	34	180
FERROMAGNETIC MATERIALS		N	487	469	25	313	1294
FERROMAGNETIC RESONANCE		N	78	154	6	51	289
FERROMAGNETISM		N	404	373	69	219	1065
FEROUS METALS		N	116	107	61	119	403
FERRY SPACECRAFT		N	14	48	2	26	90
FERTILITY		N	20	10	5	14	49
FERTILIZATION		N	47	28	9	21	105

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FERTILIZERS	N	114	70	22	117	323
FETUSES	N	30	23	22	27	102
FEVER	N	17	16	6	16	105
FEYNMAN DIAGRAMS	N	209	108	14	89	420
FIAT AIRCRAFT	N	0	1	0	1	2
FIBER COMPOSITES	N	1425	4821	74	1164	7484
FIBER OPTICS	N	2251	5359	276	1910	9796
FIBER ORIENTATION	N	359	2203	8	188	2758
FIBER RELEASE	N	30	14	1	8	53
FIBER STRENGTH	N	280	1668	12	200	2160
FIBERS	N	895	304	184	1156	2539
FIBERS (MATHEMATICS)	N	40	21	21	28	110
FIBONACCI NUMBERS	N	20	22	2	1	45
FIBRILLATION	N	15	64	3	8	90
FIBRIN	N	19	34	3	11	67
FIBRINOGEN	N	29	30	2	13	74
FIBROBLASTS	N	33	20	0	20	73
FIBROSIS	N	4	17	0	8	29
FICKS EQUATION	N	69	93	4	23	189
FIDUCIARIES	N	5	1	3	3	12
FIELD ALIGNED CURRENTS	N	223	1034	0	13	1270
FIELD ARMY BALLISTIC MISSILES	N	2	1	0	1	4
FIELD COILS	N	79	223	3	35	340
FIELD EFFECT TRANSISTORS	N	1298	3982	113	1332	6725
FIELD EMISSION	N	309	266	19	151	745
FIELD INTENSITY METERS	N	40	46	0	34	120
FIELD MODE THEORY	N	18	395	0	1	414
FIELD OF VIEW	N	284	477	0	118	879
FIELD STRENGTH	N	593	1723	10	203	2529
FIELD THEORY (ALGEBRA)	N	306	98	69	137	610
FIELD THEORY (PHYSICS)	N	1633	3609	361	570	6173
FIELDS	N	14	8	4	18	44
FIGHTER AIRCRAFT	N	1499	2894	186	3687	8266
FIGURE OF MERIT	N	136	449	2	124	711
FILAMENT WINDING	N	344	924	8	654	1930
FILAMENTS	N	163	632	4	177	976
FILE MAINTENANCE (COMPUTERS)	N	667	99	47	294	1107
FILES	N	20	8	13	19	60
FILES (TOOLS)	N	0	1	0	2	3
FILLERS	N	241	731	11	365	1348
FILLETS	N	49	95	2	30	176
FILLING	N	69	55	1	101	226
FILM BOILING	N	113	271	7	67	458
FILM CONDENSATION	N	55	132	2	27	216
FILM COOLING	N	336	642	8	214	1200
FILM THICKNESS	N	640	2512	12	259	3423
FILMS	N	156	96	25	192	469
FILTER WHEEL INFRARED SPECTROMETERS	N	57	9	0	5	71
FILTERGRAMS	N	19	162	0	2	183
FILTERS	N	253	259	26	250	788

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
FILTRATION	N	592	431	57	490	1570
FINANCE	N	214	189	338	448	1189
FINANCIAL MANAGEMENT	N	536	356	518	548	1958
FINE	N	0	0	0	1	1
FINE STRUCTURE	N	461	2630	20	173	3284
FINENESS	N	25	12	2	19	58
FINENESS RATIO	N	29	30	0	31	90
FINES	N	88	516	2	47	653
FINGERS	N	47	111	4	26	188
FINISHES	N	43	11	33	81	168
FINITE DIFFERENCE THEORY	N	4452	9831	138	1345	15766
FINITE ELEMENT METHOD	N	8090	15244	438	2697	26469
FINITE VOLUME METHOD	N	297	752	4	31	1084
FINLAND	N	266	103	11	151	531
FINNED BODIES	N	115	256	1	111	483
FINNISH SPACE PROGRAM	N	7	3	0	0	10
FINS	N	333	406	4	474	1217
FIORDS	N	6	7	1	5	19
FIR FILTERS	N	35	274	0	6	315
FIRE CONTROL	N	326	364	12	3144	3846
FIRE CONTROL CIRCUITS	N	24	14	0	197	235
FIRE DAMAGE	N	132	71	5	112	320
FIRE EXTINGUISHERS	N	236	95	42	312	685
FIRE FIGHTING	N	255	138	82	354	829
FIRE POINT	N	20	18	8	20	66
FIRE PREVENTION	N	664	419	306	693	2082
FIREBALLS	N	28	206	2	39	275
FIREBEE 2 TARGET DRONE AIRCRAFT	N	15	3	0	30	48
FIREBREAKS	N	13	2	0	5	20
FIREFLIES	N	4	1	0	2	7
FIREPROOFING	N	208	86	60	226	580
FIRES	N	651	139	131	635	1556
FIRING (IGNITING)	N	92	78	8	195	373
FIRWARE	N	16	13	1	6	36
FIRST AID	N	25	37	41	32	135
FISCHER-TROPSCH PROCESS	N	25	2	0	8	35
FISHBOWL OPERATION	N	1	0	0	10	11
FISHERIES	N	118	84	30	120	352
FISHES	N	470	121	183	420	1194
FISSILE FUELS	N	27	22	1	10	60
FISSION	N	326	100	18	189	633
FISSION ELECTRIC CELLS	N	8	5	0	8	21
FISSION PRODUCTS	N	1165	168	24	664	2021
FISSION WEAPONS	N	2	1	20	7	30
FISSIONABLE MATERIALS	N	164	35	6	104	309
FISSIONIUM	N	6	0	0	0	6
FISSURES (GEOLOGY)	N	14	13	1	8	36
FITNESS	N	9	7	4	9	29
FITTING	N	126	37	5	41	209
FITTINGS	N	92	44	18	237	391

NASA COMBINED FILE POSTING STATISTICS

PAGE 108

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FIXED POINT ARITHMETIC	N	66	71	4	12	153
FIXED POINTS (MATHEMATICS)	N	232	338	30	93	693
FIXED WINGS	N	153	224	1	150	528
FIXING	N	8	16	5	14	43
FIXTURES	N	41	42	15	59	157
FIZEAU EFFECT	N	10	51	0	1	62
FLAGELLATA	N	7	9	4	26	46
FLAKES	N	15	31	0	12	58
FLAKING	N	16	12	0	7	35
FLAME CALORIMETERS	N	3	10	1	3	17
FLAME DEFLECTORS	N	6	8	0	19	33
FLAME HOLDERS	N	99	174	0	83	356
FLAME IONIZATION	N	77	186	3	68	334
FLAME PLATING	N	8	6	0	1	15
FLAME PROBES	N	46	166	2	30	244
FLAME PROPAGATION	N	920	2744	39	402	4105
FLAME RETARDANTS	N	237	192	42	217	688
FLAME SPECTROSCOPY	N	140	492	20	57	709
FLAME SPRAYING	N	58	120	5	78	261
FLAME STABILITY	N	230	941	13	114	1298
FLAME TEMPERATURE	N	220	1015	8	136	1379
FLAMEOUT	N	33	74	0	46	153
FLAMES	N	679	276	78	443	1476
FLAMMABILITY	N	672	539	116	648	1975
FLAMMABLE GASES	N	97	126	9	93	325
FLANGE WRINKLING	N	13	9	0	1	23
FLANGES	N	146	171	3	172	492
FLAPERONS	N	5	14	0	4	23
FLAPPING	N	78	129	1	32	240
FLAPPING HINGES	N	47	46	1	12	106
FLAPS (CONTROL SURFACES)	N	331	276	6	418	1031
FLARE STARS	N	31	455	6	5	497
FLARED BODIES	N	33	52	0	77	162
FLARES	N	55	263	0	269	587
FLASH	N	37	218	2	40	297
FLASH BLINDNESS	N	65	38	0	115	218
FLASH LAMPS	N	257	533	8	198	996
FLASH POINT	N	84	54	6	49	193
FLASH WELDING	N	1	13	5	7	26
FLASHBACK	N	20	24	0	13	57
FLASHING (VAPORIZING)	N	71	36	5	53	165
FLASHOVER	N	67	19	0	33	119
FLASKS	N	7	4	1	14	26
FLAT CONDUCTORS	N	84	35	4	66	189
FLAT LAYERS	N	33	228	1	18	280
FLAT PATTERNS	N	1	3	0	1	5
FLAT PLATES	N	2070	6338	35	781	9224
FLAT SURFACES	N	222	698	9	116	1045
FLATNESS	N	30	56	0	23	109
FLATS (LANDFORMS)	N	12	12	5	5	34

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL		
		TYPE	STAR	IAA	NLN	OTHER	
FLATTENING		N	33	68	0	21	122
FLATWORMS		N	3	3	0	4	10
FLAVOR (PARTICLE PHYSICS)		N	42	20	2	15	79
FLEET BALLISTIC MISSILES		N	2	5	0	66	73
FLEET SATELLITE COMMUNICATION SYSTEM		N	10	22	1	19	52
FLEXIBILITY		N	917	388	35	667	2007
FLEXIBLE BODIES		N	737	1671	8	379	2795
FLEXIBLE SPACECRAFT		N	325	974	3	106	1408
FLEXIBLE WINGS		N	85	134	1	58	278
FLEXING		N	356	609	11	195	1171
FLEXORS		N	6	15	0	4	25
FLICKER		N	58	161	1	15	235
FLIGHT		N	79	30	69	156	334
FLIGHT ALTITUDE		N	199	454	3	197	853
FLIGHT CHARACTERISTICS		N	1336	1473	179	1490	4478
FLIGHT CLOTHING		N	137	109	3	264	513
FLIGHT CONDITIONS		N	324	833	22	234	1413
FLIGHT CONTROL		N	2795	3160	234	3623	9812
FLIGHT CREWS		N	1260	1402	54	1572	4288
FLIGHT ENVELOPES		N	187	238	0	103	528
FLIGHT FATIGUE		N	88	142	1	50	281
FLIGHT FITNESS		N	162	489	7	57	715
FLIGHT HAZARDS		N	572	872	35	288	1767
FLIGHT INSTRUMENTS		N	492	400	103	543	1538
FLIGHT LOAD RECORDERS		N	61	35	1	46	143
FLIGHT MANAGEMENT SYSTEMS		N	97	230	1	24	352
FLIGHT MECHANICS		N	436	502	117	329	1384
FLIGHT NURSES		N	0	5	0	0	5
FLIGHT OPERATIONS		N	176	182	10	179	547
FLIGHT OPTIMIZATION		N	156	463	14	160	793
FLIGHT PATHS		N	1418	1689	29	1035	4171
FLIGHT PLANS		N	292	300	12	257	861
FLIGHT RECORDERS		N	226	184	8	97	515
FLIGHT RULES		N	42	42	13	33	130
FLIGHT SAFETY		N	1478	1894	118	916	4406
FLIGHT SIMULATION		N	2253	2572	46	1846	6717
FLIGHT SIMULATORS		N	1305	1211	52	976	3544
FLIGHT STABILITY TESTS		N	149	174	6	171	500
FLIGHT STRESS		N	46	109	2	21	178
FLIGHT STRESS (BIOLOGY)		N	321	481	27	169	998
FLIGHT SURGEONS		N	44	58	2	17	121
FLIGHT TEST INSTRUMENTS		N	140	106	15	121	382
FLIGHT TEST VEHICLES		N	46	70	4	110	230
FLIGHT TESTS		N	4606	6349	205	9981	21141
FLIGHT TIME		N	181	429	3	128	741
FLIGHT TRAINING		N	558	467	65	595	1685
FLIGHT VEHICLES		N	45	391	21	34	491
FLINT		N	3	3	0	1	7
FLIP-FLOPS		N	186	354	32	328	900
FLIR DETECTORS		N	157	265	2	476	900

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLOAT ZONES	N	47	117	0	102	266
FLOATING	N	111	93	4	76	284
FLOATING POINT ARITHMETIC	N	252	237	23	88	600
FLOATS	N	78	62	7	144	291
FLOCCULATING	N	68	43	11	43	165
FLOOD CONTROL	N	77	18	7	128	230
FLOOD DAMAGE	N	66	34	7	53	160
FLOOD PLAINS	N	133	49	9	88	279
FLOOD PREDICTIONS	N	180	76	9	105	370
FLOODS	N	367	146	48	224	785
FLOORS	N	115	50	17	121	303
FLOQUET THEOREM	N	77	321	1	15	414
FLORIDA	N	555	282	110	435	1382
FLOTATION	N	91	51	54	135	331
FLOUR	N	0	0	0	2	2
FLOUR (FOOD)	N	6	1	2	6	15
FLOW	N	57	6	6	178	247
FLOW CHAMBERS	N	29	55	0	37	121
FLOW CHARACTERISTICS	N	2276	3379	236	1309	7200
FLOW CHARTS	N	1596	1404	92	1493	4585
FLOW COEFFICIENTS	N	175	250	6	96	527
FLOW DEFLECTION	N	103	1088	1	47	1239
FLOW DIRECTION INDICATORS	N	46	50	2	25	123
FLOW DISTORTION	N	337	1749	8	119	2213
FLOW DISTRIBUTION	N	8010	10640	86	4796	23532
FLOW EQUATIONS	N	2173	5301	44	680	8198
FLOW GEOMETRY	N	777	3969	13	335	5094
FLOW GRAPHS	N	21	55	4	11	91
FLOW MEASUREMENT	N	1862	4866	174	989	7891
FLOW NETS	N	11	10	2	10	33
FLOW REGULATORS	N	120	149	3	128	400
FLOW RESISTANCE	N	232	919	6	136	1293
FLOW STABILITY	N	1274	4873	49	501	6697
FLOW THEORY	N	853	3335	118	353	4659
FLOW VELOCITY	N	3981	13292	31	2093	19397
FLOW VISUALIZATION	N	2491	5228	37	1259	9015
FLOWMETERS	N	447	565	56	399	1467
FLOX	N	49	21	1	284	355
FLUCTUATION THEORY	N	105	1620	20	29	1774
FLUE GASES	N	68	7	6	38	119
FLUENCE	N	137	125	2	23	287
FLUERICS	N	49	30	1	40	120
FLUES	N	121	66	10	71	268
FLUID AMPLIFIERS	N	205	387	32	202	826
FLUID BOUNDARIES	N	188	678	12	76	954
FLUID DYNAMICS	N	2688	1878	794	1786	7146
FLUID FILLED SHELLS	N	41	132	1	11	185
FLUID FILMS	N	217	1158	20	90	1485
FLUID FILTERS	N	263	215	10	334	822
FLUID FLOW	N	3189	1614	262	2295	7360

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FLUID INJECTION		N	158	707	3	101	969
FLUID JETS		N	220	337	3	102	662
FLUID LOGIC		N	20	107	7	8	142
FLUID MANAGEMENT		N	96	148	0	47	291
FLUID MECHANICS		N	1569	1613	613	1102	4897
FLUID POWER		N	75	92	86	82	335
FLUID PRESSURE		N	116	296	5	51	468
FLUID ROTOR GYROSCOPES		N	16	81	1	12	110
FLUID SWITCHING ELEMENTS		N	49	155	3	35	242
FLUID TRANSMISSION LINES		N	55	130	3	87	275
FLUID-SOLID INTERACTIONS		N	53	295	1	22	371
FLUIDIC CIRCUITS		N	77	290	8	49	424
FLUIDICS		N	366	606	96	562	1630
FLUIDIZED BED PROCESSORS		N	802	433	39	606	1880
FLUIDS		N	145	83	75	254	557
FLUORESCENCE		N	1737	2423	117	993	5270
FLUORIDES		N	721	483	23	537	1764
FLUORINATION		N	121	61	5	153	340
FLUORINE		N	434	503	25	559	1521
FLUORINE COMPOUNDS		N	283	102	17	292	694
FLUORINE ISOTOPES		N	8	6	0	2	16
FLUORINE ORGANIC COMPOUNDS		N	65	108	10	51	234
FLUORITE		N	28	23	1	6	58
FLUORO COMPOUNDS		N	169	109	5	184	467
FLUOROAMINES		N	22	6	0	91	119
FLUOROCARBONS		N	251	382	31	218	882
FLUOROHYDROCARBONS		N	135	195	1	82	413
FLUOROPHLOGOPITE		N	1	1	0	0	2
FLUOROPOLYMERS		N	113	33	1	138	285
FLUOROSCOPY		N	37	61	11	31	140
FLUROSILICATES		N	11	9	0	14	34
FLUORSPAR		N	4	0	6	2	12
FLUSHING		N	20	9	0	29	58
FLUTTER		N	753	376	41	641	1811
FLUTTER ANALYSIS		N	604	1688	22	400	2714
FLUX		N	20	7	1	35	63
FLUX (RATE)		N	1584	557	9	741	2891
FLUX DENSITY		N	1536	2211	11	782	4540
FLUX PINNING		N	45	66	0	5	116
FLUX PUMPS		N	14	15	1	7	37
FLUX QUANTIZATION		N	67	438	0	22	527
FLUX TRANSFER EVENTS		N	1	35	0	0	36
FLUX VECTOR SPLITTING		N	61	170	0	4	235
FLUXES		N	83	35	8	88	214
FLY ASH		N	49	12	2	44	107
FLY BY TUBE CONTROL		N	2	3	0	0	5
FLY BY WIRE CONTROL		N	325	581	10	255	1171
FLYBY MISSIONS		N	348	766	8	249	1371
FLYING EJECTION SEATS		N	9	23	2	14	48
FLYING PERSONNEL		N	220	324	11	140	695

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
FLYING PLATFORMS	N	79	183	9	139	410
FLYING SPOT SCANNERS	N	34	50	1	20	105
FLYWHEELS	N	520	527	13	231	1291
FM/PM (MODULATION)	N	10	23	1	8	42
FOAMING	N	40	19	1	22	82
FOAMS	N	563	326	76	593	1558
FOCAL PLANE DEVICES	N	378	1081	0	210	1669
FOCI	N	94	210	4	42	350
FOCUSING	N	1070	2106	16	739	3931
FOG	N	791	731	25	460	2007
FOG DISPERSAL	N	58	86	2	48	194
FOIL BEARINGS	N	45	36	0	24	105
FOILS	N	35	33	0	29	97
FOILS (MATERIALS)	N	341	161	5	225	732
FOKKER AIRCRAFT	N	27	65	4	11	107
FOKKER-PLANCK EQUATION	N	375	1181	7	74	1637
FOLDING	N	67	31	2	53	153
FOLDING FIN AIRCRAFT ROCKET VEHICLE	N	3	0	1	48	52
FOLDING STRUCTURES	N	225	110	0	139	474
FOLDS (GEOLOGY)	N	60	36	6	33	135
FOLIAGE	N	82	51	3	72	208
FOLIC ACID	N	3	5	3	1	12
FOOD	N	247	111	322	262	942
FOOD CHAIN	N	40	9	6	26	81
FOOD INTAKE	N	92	211	18	67	388
FOOD PROCESSING	N	78	18	41	99	236
FOOD PRODUCTION (IN SPACE)	N	32	78	0	8	118
FOOTPRINTS	N	26	40	0	8	74
FORBIDDEN BANDS	N	66	841	1	20	928
FORBIDDEN TRANSITIONS	N	114	837	5	47	1003
FORBUSH DECREASES	N	71	502	1	16	590
FORCE	N	33	67	17	35	152
FORCE DISTRIBUTION	N	498	1035	17	310	1860
FORCE VECTOR RECORDERS	N	1	11	0	1	13
FORCE-FREE MAGNETIC FIELDS	N	39	307	0	9	355
FORCED CONVECTION	N	303	921	14	117	1355
FORCED VIBRATION	N	306	2003	19	96	2424
FOREARM	N	12	54	0	7	73
FOREBODIES	N	128	215	0	142	485
FORECASTING	N	1452	334	340	957	3083
FOREHEAD	N	3	2	0	0	5
FOREIGN BODIES	N	31	22	1	16	70
FOREIGN POLICY	N	59	19	102	97	277
FOREST FIRE DETECTION	N	35	72	3	21	131
FOREST FIRES	N	69	117	9	37	232
FOREST MANAGEMENT	N	332	294	52	178	856
FORESTS	N	1401	953	158	461	2973
FORGING	N	499	739	55	612	1905
FORKS	N	4	5	0	12	21
FORM FACTORS	N	322	90	5	78	495

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FORMALDEHYDE	N	244	739	11	160	1154
FORMALISM	N	415	179	21	63	678
FORMAT	N	733	104	47	420	1304
FORMATES	N	33	31	0	25	89
FORMATION	N	29	23	7	58	117
FORMATIONS	N	120	34	33	94	281
FORMHYDROXAMIC ACID	N	1	0	0	0	1
FORMIC ACID	N	48	115	0	28	191
FORMICA	N	0	0	0	1	1
FORMING TECHNIQUES	N	513	629	116	564	1822
FORMS (PAPER)	N	21	3	18	31	73
FORMULAS	N	34	6	27	12	79
FORMULAS (MATHEMATICS)	N	681	294	95	272	1342
FORMULATIONS	N	313	19	27	455	814
FORMYL IONS	N	2	88	0	1	91
FORSTERITE	N	3	60	0	5	68
FORTISAN (TRADEMARK)	N	0	0	0	3	3
FORTRAN	N	5959	1528	357	4376	12220
FORWARD SCATTERING	N	249	484	0	101	834
FOSSIL FUELS	N	857	517	89	626	2089
FOSSILS	N	144	226	114	125	609
FOSTER THEORY	N	2	4	1	1	8
FOULING	N	142	50	11	158	361
FOUNDATIONS	N	245	145	120	251	761
FOUNDRIES	N	58	23	16	53	150
FOUR BODY PROBLEM	N	45	100	1	9	155
FOURIER ANALYSIS	N	1224	2050	115	574	3963
FOURIER LAW	N	22	87	3	11	123
FOURIER SERIES	N	582	2377	147	198	3304
FOURIER TRANSFORMATION	N	2843	7481	213	1127	11664
FOURIER-BESSEL TRANSFORMATIONS	N	32	63	7	17	119
FOVEA	N	32	200	1	23	256
FR-1 SATELLITE	N	13	25	0	4	42
FRACTALS	N	124	368	3	17	512
FRACTIONATION	N	225	349	26	194	794
FRACTIONS	N	45	68	8	26	147
FRACTOGRAPHY	N	513	2306	37	223	3079
FRACTURE MECHANICS	N	4772	10060	454	2343	17629
FRACTURE STRENGTH	N	2272	8030	211	1156	11669
FRACTURES (MATERIALS)	N	614	411	102	424	1551
FRACTURING	N	616	221	92	369	1298
FRAGMENTATION	N	412	573	14	401	1400
FRAGMENTS	N	150	149	1	190	490
FRAME PHOTOGRAPHY	N	56	159	1	23	239
FRAMES	N	252	365	79	171	867
FRAMES (DATA PROCESSING)	N	56	74	0	17	147
FRAMING CAMERAS	N	55	147	0	26	228
FRANCE	N	682	1006	150	880	2718
FRANCIUM	N	5	3	0	1	9
FRANCK-CONDON PRINCIPLE	N	58	308	6	22	394

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
FRAUNHOFER LINE DISCRIMINATORS	N	8	19	3	10	40
FRAUNHOFER LINES	N	70	497	5	49	621
FREDHOLM EQUATIONS	N	264	1304	18	76	1662
FREE ATMOSPHERE	N	56	232	5	13	306
FREE BOUNDARIES	N	143	864	11	37	1055
FREE CONVECTION	N	401	2541	25	203	3170
FREE ELECTRON LASERS	N	638	1291	10	220	2159
FREE ELECTRONS	N	243	760	38	111	1152
FREE ENERGY	N	385	805	34	182	1406
FREE FALL	N	121	306	0	134	561
FREE FLIGHT	N	242	302	15	292	851
FREE FLIGHT TEST APPARATUS	N	51	82	0	53	186
FREE FLOW	N	809	2109	10	464	3392
FREE JETS	N	405	1169	10	115	1699
FREE MOLECULAR FLOW	N	130	583	3	68	784
FREE RADICALS	N	520	929	87	319	1855
FREE VIBRATION	N	327	3424	24	105	3880
FREE WING AIRCRAFT	N	8	0	0	6	14
FREE-PISTON ENGINES	N	23	32	0	16	71
FREEZE DRYING	N	33	13	8	32	86
FREEZING	N	518	228	29	413	1188
FREIGHT COSTS	N	41	41	12	34	128
FREIGHTERS	N	10	17	9	6	42
FRENCH GUIANA	N	9	23	0	55	87
FRENCH SATELLITES	N	70	113	0	39	222
FRENCH SPACE PROGRAM	N	148	427	6	220	801
FRENKEL DEFECTS	N	48	58	0	17	123
FREON	N	343	347	4	202	896
FREQUENCIES	N	1512	458	30	1478	3478
FREQUENCY ANALYZERS	N	246	220	20	181	667
FREQUENCY ASSIGNMENT	N	364	756	32	242	1394
FREQUENCY COMPRESSION DEMODULATORS	N	4	14	0	4	22
FREQUENCY CONTROL	N	309	1226	41	293	1869
FREQUENCY CONVERTERS	N	321	819	22	336	1498
FREQUENCY DISCRIMINATORS	N	24	106	1	21	152
FREQUENCY DISTRIBUTION	N	590	2596	25	282	3493
FREQUENCY DIVIDERS	N	61	220	4	51	336
FREQUENCY DIVISION MULTIPLE ACCESS	N	49	219	0	19	287
FREQUENCY DIVISION MULTIPLEXING	N	133	558	3	126	820
FREQUENCY HOPPING	N	113	320	0	131	564
FREQUENCY MEASUREMENT	N	429	939	21	249	1638
FREQUENCY MODULATION	N	1180	3268	70	1203	5721
FREQUENCY MODULATION PHOTOMULTIPLIERS	N	7	5	0	3	15
FREQUENCY MULTIPLIERS	N	135	679	7	130	951
FREQUENCY RANGES	N	509	1260	11	298	2078
FREQUENCY RESPONSE	N	521	9628	35	376	10560
FREQUENCY REUSE	N	20	158	0	10	188
FREQUENCY SCANNING	N	82	208	1	63	354
FREQUENCY SHIFT	N	565	2032	1	240	2838
FREQUENCY SHIFT KEYING	N	160	731	2	155	1048

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
FREQUENCY STABILITY	N	553	2235	25	398	3211
FREQUENCY STANDARDS	N	464	525	33	217	1239
FREQUENCY SYNCHRONIZATION	N	144	423	2	72	641
FREQUENCY SYNTHESIZERS	N	150	268	18	179	615
FRESH WATER	N	90	68	11	123	292
FRESNEL DIFFRACTION	N	91	454	8	45	598
FRESNEL INTEGRALS	N	83	215	2	51	351
FRESNEL LENSES	N	134	153	2	41	330
FRESNEL REFLECTORS	N	49	168	0	27	244
FRESNEL REGION	N	61	419	5	35	520
FRETTING	N	102	141	5	39	287
FRETTING CORROSION	N	53	153	9	21	236
FRICTION	N	1368	683	146	776	2973
FRICTION DRAG	N	157	363	5	117	642
FRICTION FACTOR	N	379	1504	12	153	2048
FRICTION MEASUREMENT	N	228	423	7	121	779
FRICTION REDUCTION	N	265	352	21	178	816
FRICTION WELDING	N	38	39	2	16	95
FRICTIONLESS ENVIRONMENTS	N	24	85	0	13	122
FRIEDEL-CRAFT REACTION	N	6	0	1	9	16
FRIENDSHIP 7	N	0	2	0	1	3
FRINGE MULTIPLICATION	N	4	21	0	1	26
FRIT	N	17	8	0	8	33
FROGS	N	93	188	13	51	345
FRONTAL WAVES	N	16	39	2	13	70
FRONTS	N	7	30	0	24	61
FRONTS (METEOROLOGY)	N	393	572	11	169	1145
FROST	N	204	126	4	139	473
FROST DAMAGE	N	34	12	1	33	80
FROSTBITE	N	14	8	1	12	35
FROUDE NUMBER	N	127	225	1	45	398
FROZEN EQUILIBRIUM FLOW	N	31	98	0	17	146
FROZEN FOODS	N	35	11	6	13	65
FRUITS	N	34	16	9	34	93
FRUSTRATION	N	8	8	6	7	29
FRUSTUMS	N	25	78	0	52	155
FUEL CAPSULES	N	194	105	0	164	463
FUEL CELL POWER PLANTS	N	53	17	0	31	101
FUEL CELLS	N	1111	778	117	1055	3061
FUEL COMBUSTION	N	1147	2523	57	725	4452
FUEL CONSUMPTION	N	2477	2708	101	1966	7252
FUEL CONTAMINATION	N	94	110	1	142	347
FUEL CONTROL	N	187	398	5	345	935
FUEL CORROSION	N	51	133	3	64	251
FUEL FLOW	N	211	377	5	278	871
FUEL FLOW REGULATORS	N	37	52	0	55	144
FUEL GAGES	N	37	38	2	56	133
FUEL INJECTION	N	603	923	16	772	2314
FUEL OILS	N	398	264	29	298	989
FUEL PRODUCTION	N	464	229	30	367	1090

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
FUEL PUMPS	N	122	159	6	302	589
FUEL SPRAYS	N	191	758	0	101	1050
FUEL SYSTEMS	N	497	368	29	1024	1918
FUEL TANK PRESSURIZATION	N	103	141	3	254	501
FUEL TANKS	N	559	545	9	1089	2202
FUEL TESTS	N	277	371	13	296	957
FUEL VALVES	N	81	59	1	262	403
FUEL-AIR RATIO	N	470	1223	4	271	1968
FUELS	N	695	81	251	1008	2035
FUJITA METHOD	N	1	0	0	0	1
FULL SCALE TESTS	N	146	720	2	80	948
FULMINATES	N	4	3	0	6	13
FUMES	N	62	19	13	54	148
FUMIGATION	N	10	12	2	3	27
FUNCTION GENERATORS	N	84	221	3	59	367
FUNCTION SPACE	N	464	737	126	131	1458
FUNCTIONAL ANALYSIS	N	1031	1877	420	481	3809
FUNCTIONAL DESIGN SPECIFICATIONS	N	513	344	3	131	991
FUNCTIONAL INTEGRATION	N	81	194	22	26	323
FUNCTIONALS	N	165	1424	12	28	1629
FUNCTIONS	N	22	23	40	57	142
FUNCTIONS (MATHEMATICS)	N	2095	2176	730	1039	6040
FUNGAL DISEASES	N	3	0	0	1	4
FUNGI	N	145	71	68	179	463
FUNGICIDES	N	23	2	13	36	74
FUNNELS	N	9	23	0	4	36
FURAN RESINS	N	26	9	3	24	62
FURANS	N	34	7	3	19	63
FURFURYL ALCOHOL	N	15	15	0	16	46
FURLABLE ANTENNAS	N	47	16	0	20	83
FURNACES	N	700	352	69	635	1756
FUSELAGES	N	724	1307	27	974	3032
FUSES	N	10	8	2	22	42
FUSES (ORDNANCE)	N	96	22	3	771	892
FUSIBILITY	N	5	14	1	10	30
FUSION	N	75	17	7	57	156
FUSION (MELTING)	N	208	247	10	134	599
FUSION REACTORS	N	871	1072	33	239	2215
FUSION WEAPONS	N	10	2	2	7	21
FUSION WELDING	N	93	187	10	87	377
FUSION-FISSION HYBRID REACTORS	N	47	81	2	15	145
FUZZY SETS	N	98	174	16	13	301
FUZZY SYSTEMS	N	35	99	8	10	152
FV-12A AIRCRAFT	N	4	6	0	4	14
G STARS	N	54	524	0	10	588
G-1 AIRCRAFT	N	0	0	0	1	1
G-222 AIRCRAFT	N	0	4	0	1	5
G-91 AIRCRAFT	N	11	3	0	0	14
G-95/4 AIRCRAFT	N	0	1	0	0	1
GA-5 AIRCRAFT	N	1	0	0	2	3

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GABBRO	N	55	178	0	7	240
GABON	N	3	7	0	2	12
GADOLINIUM	N	280	223	0	124	627
GADOLINIUM ALLOYS	N	10	42	0	3	55
GADOLINIUM ISOTOPES	N	7	9	0	5	21
GADOLINIUM-GALLIUM GARNET	N	0	24	0	0	24
GAIA HYPOTHESIS	N	2	10	0	0	12
GALACTIC BULGE	N	21	352	0	4	377
GALACTIC CLUSTERS	N	250	4460	15	114	4839
GALACTIC COSMIC RAYS	N	142	532	4	47	725
GALACTIC EVOLUTION	N	466	5086	84	166	5802
GALACTIC MASS	N	19	327	0	2	348
GALACTIC NUCLEI	N	307	4194	13	54	4568
GALACTIC RADIATION	N	784	4542	34	257	5617
GALACTIC RADIO WAVES	N	64	452	3	38	557
GALACTIC ROTATION	N	62	1721	6	6	1795
GALACTIC STRUCTURE	N	417	6108	34	95	6654
GALACTOSE	N	4	9	0	7	20
GALAXIES	N	743	2046	283	483	3555
GALERKIN METHOD	N	611	2959	15	108	3693
GALILEAN SATELLITES	N	51	324	3	65	443
GALILEO PROBE	N	23	75	3	35	136
GALILEO PROJECT	N	97	116	5	73	291
GALILEO SPACECRAFT	N	56	218	0	29	303
GALL	N	2	5	3	3	13
GALLAMINE TRIETHIODIDE	N	0	0	0	1	1
GALLATES	N	3	11	0	2	16
GALLIUM	N	298	252	8	218	776
GALLIUM ALLOYS	N	97	118	0	55	270
GALLIUM ANTIMONIDES	N	75	238	1	37	351
GALLIUM ARSENIDE LASERS	N	187	2210	12	205	2614
GALLIUM ARSENIDES	N	3137	8299	88	2673	14197
GALLIUM COMPOUNDS	N	163	165	5	124	457
GALLIUM ISOTOPES	N	12	26	0	4	42
GALLIUM NITRIDES	N	12	18	0	4	34
GALLIUM OXIDES	N	11	35	0	2	48
GALLIUM PHOSPHIDES	N	247	576	2	128	953
GALLIUM SELENIDES	N	18	85	0	11	114
GALVANIC SKIN RESPONSE	N	31	73	1	15	120
GALVANOMAGNETIC EFFECTS	N	49	121	13	38	221
GALVANOMETERS	N	56	69	7	39	171
GAMBIA	N	2	2	0	1	5
GAME THEORY	N	585	827	186	383	1981
GAMETOCYTES	N	13	8	1	3	25
GAMMA FUNCTION	N	133	188	23	52	396
GAMMA GLOBULIN	N	5	10	4	4	23
GAMMA RAY ABSORPTION	N	15	11	0	8	34
GAMMA RAY ABSORPTION METRY	N	24	50	2	17	93
GAMMA RAY ABSORPTION	N	252	1458	13	100	1823
GAMMA RAY ASTRONOMY	N	48	43	1	28	120

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GAMMA RAY BURSTS		N	228	622	6	51	907
GAMMA RAY LASERS		N	36	47	1	7	91
GAMMA RAY OBSERVATORY		N	73	80	0	36	189
GAMMA RAY SPECTRA		N	237	524	7	104	872
GAMMA RAY SPECTROMETERS		N	214	195	7	254	670
GAMMA RAY TELESCOPES		N	134	241	0	36	411
GAMMA RAYS		N	4300	3342	141	2478	10261
GANGLIA		N	37	150	5	31	223
GANTRY CRANES		N	9	9	4	26	48
GANYMEDE		N	53	176	2	31	262
GAPS		N	183	340	5	129	657
GAPS (GEOLOGY)		N	11	5	0	10	26
GARBAGE		N	21	97	12	23	153
GARNETS		N	32	21	2	35	90
GARP ATLANTIC TROPICAL EXPERIMENT		N	165	390	15	146	716
GAS ANALYSIS		N	216	324	10	17	567
GAS ATOMIZATION		N	1189	968	74	838	3069
GAS BAGS		N	24	101	1	21	147
GAS BAGS		N	28	23	3	8	62
GAS BEARINGS		N	409	636	23	333	1401
GAS CHROMATOGRAPHY		N	1308	970	218	982	3478
GAS COMPOSITION		N	360	992	7	254	1613
GAS COOLED FAST REACTORS		N	15	5	0	8	28
GAS COOLED REACTORS		N	228	53	17	155	453
GAS COOLING		N	163	383	5	122	673
GAS DENSITY		N	466	3069	5	192	3732
GAS DETECTORS		N	429	203	14	408	1054
GAS DISCHARGE TUBES		N	235	910	14	128	1287
GAS DISCHARGES		N	642	2510	46	425	3623
GAS DISSOCIATION		N	208	1655	4	105	1972
GAS DYNAMICS		N	1731	4952	324	1418	8425
GAS EVOLUTION		N	136	374	5	107	622
GAS EXCHANGE		N	209	439	8	107	763
GAS EXPANSION		N	262	1255	10	116	1643
GAS EXPLOSIONS		N	136	364	6	84	590
GAS FLOW		N	2943	6601	121	2136	11801
GAS GENERATORS		N	406	524	8	1319	2257
GAS GIANT PLANETS		N	30	402	4	55	491
GAS GUNS		N	84	63	3	78	228
GAS HEATING		N	106	710	5	56	877
GAS INJECTION		N	296	1054	2	234	1586
GAS IONIZATION		N	695	3507	59	250	4511
GAS JETS		N	253	783	6	115	1157
GAS LASERS		N	1216	3964	95	1344	6619
GAS LUBRICANTS		N	72	174	9	30	285
GAS MASERS		N	54	121	0	45	220
GAS METERS		N	46	12	7	21	86
GAS MIXTURES		N	1353	6489	41	661	8544
GAS PATH ANALYSIS		N	13	16	0	5	34
GAS PIPES		N	43	36	9	32	120

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GAS POCKETS	N	18	24	1	10	53
GAS PRESSURE	N	622	3482	13	447	4564
GAS REACTORS	N	23	45	1	14	83
GAS RECOVERY	N	102	41	3	70	216
GAS SPECTROSCOPY	N	100	845	15	94	1054
GAS STREAMS	N	231	364	4	122	721
GAS TEMPERATURE	N	316	2417	4	176	2913
GAS TRANSPORT	N	237	726	21	109	1093
GAS TUBES	N	5	35	1	7	48
GAS TUNGSTEN ARC WELDING	N	206	306	12	178	702
GAS TURBINE ENGINES	N	2133	4956	134	1398	8621
GAS TURBINES	N	2199	2240	176	2093	6708
GAS VALVES	N	57	83	1	171	312
GAS VISCOSITY	N	82	344	6	32	464
GAS WELDING	N	73	85	26	106	290
GAS-GAS INTERACTIONS	N	106	352	4	83	545
GAS-ION INTERACTIONS	N	92	360	5	23	480
GAS-LIQUID INTERACTIONS	N	252	392	19	126	789
GAS-METAL INTERACTIONS	N	546	2175	45	216	2982
GAS-SOLID INTERACTIONS	N	148	267	7	56	478
GAS-SOLID INTERFACES	N	342	941	30	135	1448
GASDYNAMIC LASERS	N	84	1220	18	224	1546
GASEOUS DIFFUSION	N	603	1389	16	304	2312
GASEOUS FISSION REACTORS	N	72	61	3	41	177
GASEOUS FUELS	N	101	308	6	102	517
GASEOUS ROCKET PROPELLANTS	N	93	101	1	132	327
GASEOUS SELF-DIFFUSION	N	19	27	1	11	58
GASES	N	1371	168	527	1390	3456
GASIFICATION	N	224	138	10	148	520
GASKETS	N	79	57	11	145	292
GASOHOL (FUEL)	N	125	31	12	104	272
GASOLINE	N	491	188	32	412	1123
GASTROINTESTINAL SYSTEM	N	128	106	35	88	357
GATES	N	1	5	0	2	8
GATES (CIRCUITS)	N	902	1595	38	1256	3791
GATES (OPENINGS)	N	23	17	0	21	61
GAUGE INVARIANCE	N	266	154	7	124	551
GAUGE THEORY	N	281	313	33	143	770
GAUSS EQUATION	N	378	369	41	168	956
GAUSS-MARKOV THEOREM	N	70	64	1	18	153
GAUSSIAN ELIMINATION	N	122	115	0	7	244
GAUZE	N	6	16	0	4	26
GAW-1 AIRFOIL	N	9	7	0	2	18
GAW-2 AIRFOIL	N	3	2	0	2	7
GE COMPUTERS	N	6	2	0	11	19
GE 625 COMPUTER	N	1	0	0	1	2
GE 635 COMPUTER	N	5	0	0	5	10
GEAR	N	4	7	0	5	16
GEAR TEETH	N	233	236	5	100	574
GEARS	N	732	547	84	569	1932

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GEGENSCHEIN	N	15	46	0	7	68
GEHLENITE	N	1	1	0	0	2
GEIGER COUNTERS	N	81	119	6	61	267
GELATINS	N	43	87	4	46	180
GELATION	N	87	25	2	66	180
GELLED PROPELLANTS	N	20	9	1	78	108
GELLED ROCKET PROPELLANTS	N	14	6	0	108	128
GELS	N	279	126	27	305	737
GEMINI (GT-1) SPACECRAFT	N	0	0	0	2	2
GEMINI B SPACECRAFT	N	0	1	0	219	220
GEMINI FLIGHTS	N	84	65	2	104	255
GEMINI PROJECT	N	81	77	23	257	438
GEMINI SPACECRAFT	N	53	53	5	162	273
GEMINI 10 FLIGHT	N	21	2	1	5	29
GEMINI 11 FLIGHT	N	21	8	1	6	36
GEMINI 12 FLIGHT	N	23	8	1	8	40
GEMINI 2 SPACECRAFT	N	0	1	0	2	3
GEMINI 3 FLIGHT	N	5	0	1	10	16
GEMINI 4 FLIGHT	N	24	7	1	19	51
GEMINI 5 FLIGHT	N	26	4	0	17	47
GEMINI 6 FLIGHT	N	8	3	1	15	27
GEMINI 7 FLIGHT	N	30	2	2	21	55
GEMINI 8 FLIGHT	N	9	2	1	9	21
GEMINI 9 FLIGHT	N	16	2	1	4	23
GEMINID METEORIODS	N	13	119	0	9	141
GENE EXPRESSION	N	9	11	1	9	30
GENERAL AVIATION AIRCRAFT	N	865	1079	94	536	2574
GENERAL DYNAMICS AIRCRAFT	N	11	16	2	22	51
GENERALIZATION (PSYCHOLOGY)	N	6	4	0	0	10
GENERATION	N	13	5	6	18	42
GENERATORS	N	78	32	12	154	276
GENES	N	36	42	5	20	103
GENETIC CODE	N	52	203	33	40	328
GENETIC ENGINEERING	N	94	19	26	233	372
GENETICS	N	382	325	431	418	1556
GENIE ROCKET VEHICLE	N	0	0	0	16	16
GENITOURINARY SYSTEM	N	4	11	8	6	29
GEOBOTANY	N	52	92	13	45	202
GEOCENTRIC COORDINATES	N	100	442	6	90	638
GEOCHEMISTRY	N	1078	1558	364	942	3942
GEOCHRONOLOGY	N	636	676	72	295	1679
GEOCORONAL EMISSIONS	N	33	110	0	13	156
GEOCYCLOTIONS	N	0	2	0	0	2
GEODESIC LINES	N	63	139	0	47	249
GODESEY	N	1343	1064	187	1327	3921
GEODETIC ACCURACY	N	61	144	0	77	282
GEODETIC COORDINATES	N	474	496	11	322	1303
GEODETIC SATELLITES	N	362	378	36	302	1078
GEODETIC SURVEYS	N	662	631	46	866	2205
GEODIMETERS	N	32	14	1	40	87

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GEODYNAMICS	N	355	512	53	239	1159
GEOELECTRICITY	N	62	269	3	72	406
GEOGRAPHIC APPLICATIONS PROGRAM	N	31	29	6	14	80
GEOGRAPHIC INFORMATION SYSTEMS	N	202	329	3	50	584
GEOGRAPHY	N	522	207	354	446	1529
GEOIDS	N	395	551	4	243	1193
GEOL SATELLITES	N	6	6	0	1	13
GEOLOGICAL FAULTS	N	1173	595	59	469	2296
GEOLOGICAL SURVEYS	N	1280	1139	766	1045	4230
GEOLOGY	N	2162	593	1394	1869	6018
GEOMAGNETIC HOLLOW	N	15	14	1	6	36
GEOMAGNETIC LATITUDE	N	117	918	0	68	1103
GEOMAGNETIC MICROPULSATIONS	N	107	881	3	50	1041
GEOMAGNETIC PULSATIONS	N	209	1323	9	94	1635
GEOMAGNETIC TAIL	N	237	1765	5	49	2056
GEOMAGNETISM	N	2874	8727	187	1413	13201
GEOMETRIC ACCURACY	N	96	98	0	5	199
GEOMETRIC DILUTION OF PRECISION	N	10	47	0	3	60
GEOMETRIC RECTIFICATION (IMAGERY)	N	232	387	2	31	652
GEOMETRICAL ACOUSTICS	N	26	75	0	15	116
GEOMETRICAL OPTICS	N	221	1109	18	100	1448
GEOMETRICAL THEORY OF DIFFRACTION	N	95	328	3	37	463
GEOMETRY	N	1607	850	393	951	3801
GEOMORPHOLOGY	N	1204	1049	193	570	3016
GEOPHYSICAL FLUID FLOW CELLS	N	12	1	0	11	24
GEOPHYSICAL FLUIDS	N	37	166	1	20	224
GEOPHYSICAL OBSERVATORIES	N	403	112	9	344	868
GEOPHYSICAL SATELLITES	N	71	102	6	92	271
GEOPHYSICS	N	2492	1819	776	2219	7306
GEOPOTENTIAL	N	528	1378	6	284	2196
GEOPOTENTIAL HEIGHT	N	198	593	0	67	858
GEOPOTENTIAL RESEARCH MISSION	N	33	27	0	17	77
GEOPRESSURE	N	35	2	0	40	77
GEORGIA	N	193	51	27	160	431
GEOS SATELLITES (ESA)	N	167	251	2	34	454
GEOS 1 SATELLITE	N	90	135	1	12	238
GEOS 2 SATELLITE	N	124	182	0	14	320
GEOS 3 SATELLITE	N	178	179	0	50	407
GEOS-D SATELLITE	N	1	2	0	1	4
GEOSARI PROJECT	N	0	1	0	0	1
GEOSAT SATELLITES	N	41	138	0	29	208
GEOSTROPHIC WIND	N	354	1186	4	106	1650
GEOSYNCHRONOUS ORBITS	N	452	1050	3	193	1698
GEOSYNCLINES	N	13	23	4	10	50
GEOTECHNICAL ENGINEERING	N	84	10	22	45	161
GEOTECHNICAL FABRICS	N	14	0	0	0	14
GEOTEPERATURE	N	65	139	2	25	231
GEOTHERMAL ANOMALIES	N	12	8	0	2	22
GEOTHERMAL ENERGY CONVERSION	N	428	332	57	338	1155
GEOTHERMAL ENERGY EXTRACTION	N	99	32	6	114	251

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GEOTHERMAL ENERGY UTILIZATION	N	208	39	7	200	454
GEOTHERMAL RESOURCES	N	986	532	145	770	2433
GEOTHERMAL TECHNOLOGY	N	181	52	12	141	386
GEOTROPISM	N	39	72	4	30	145
GERDIEN CONDENSERS	N	11	22	0	3	36
GERIATRICS	N	5	1	56	14	76
GERMAN INFRARED LABORATORY	N	3	15	0	0	18
GERMAN SPACE PROGRAM	N	0	11	0	1	12
GERMANATES	N	22	41	1	11	75
GERMANIDES	N	8	53	1	4	66
GERMANIUM	N	1103	1482	50	779	3414
GERMANIUM ALLOYS	N	171	283	1	76	531
GERMANIUM ANTIMONIDES	N	5	4	0	0	9
GERMANIUM CHLORIDES	N	2	2	0	1	5
GERMANIUM COMPOUNDS	N	225	218	8	107	558
GERMANIUM DIODES	N	71	138	4	75	288
GERMANIUM ISOTOPES	N	14	20	2	8	44
GERMANIUM OXIDES	N	38	91	0	11	140
GERMANY	N	8	19	22	0	49
GERMINATION	N	78	53	9	29	169
GERONTOLOGY	N	20	54	47	14	135
GERT	N	73	17	8	22	120
GESTALT THEORY	N	7	16	2	1	26
GET AWAY SPECIALS (STS)	N	110	96	0	27	233
GETOL AIRCRAFT	N	0	15	1	0	16
GETTERS	N	88	71	2	52	213
GEYSERS	N	35	26	4	26	91
GHANA	N	6	7	1	3	17
GHOSTS	N	15	31	0	9	55
GIACOBINI-ZINNER COMET	N	98	216	0	18	332
GIANT STARS	N	187	1839	13	97	2136
GIBBERELLINS	N	1	1	1	2	5
GIBBS ADSORPTION EQUATION	N	11	5	0	5	21
GIBBS EQUATIONS	N	6	77	2	4	89
GIBBS FREE ENERGY	N	131	216	12	35	394
GIBBS PHENOMENON	N	21	32	4	1	58
GIBBS-HELMHOLTZ EQUATIONS	N	16	5	2	2	25
GIMBALLESS INERTIAL NAVIGATION	N	9	21	0	23	53
GIMBALS	N	392	739	0	382	1513
GIOTTO MISSION	N	190	370	4	46	610
GIRDER WEBS	N	8	15	0	10	33
GIRDERS	N	58	47	43	71	219
GIRDLES	N	0	0	0	1	1
GLACIAL DRIFT	N	99	67	4	46	216
GLACIERS	N	243	217	60	136	656
GLACIOLOGY	N	223	163	39	66	491
GLANDS	N	0	1	1	0	2
GLANDS (ANATOMY)	N	19	17	9	24	69
GLANDS (SEALS)	N	13	9	0	19	41
GLARE	N	55	36	4	60	155

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GLASS	N	2679	3243	245	2136	8303
GLASS COATINGS	N	150	100	6	81	337
GLASS ELECTRODES	N	33	17	4	17	71
GLASS FIBER REINFORCED PLASTICS	N	372	2651	17	258	3298
GLASS FIBERS	N	1079	2033	49	1205	4366
GLASS LASERS	N	107	437	1	70	615
GLASS TRANSITION TEMPERATURE	N	341	357	0	35	733
GLASSWARE	N	33	28	12	28	101
GLASSY CARBON	N	23	26	1	18	68
GLAUBER THEORY	N	41	59	0	18	118
GLAUCOMA	N	11	32	4	2	49
GLAZES	N	74	54	8	53	189
GLIDE LANDINGS	N	23	41	0	16	80
GLIDE PATHS	N	293	239	1	180	713
GLIDERS	N	218	390	68	126	802
GLIDING	N	51	91	33	60	235
GLIMM METHOD	N	2	2	0	1	5
GLINT	N	52	66	0	66	184
GLOBAL AIR POLLUTION	N	80	219	10	39	348
GLOBAL AIR SAMPLING PROGRAM	N	47	39	2	19	107
GLOBAL ATMOSPHERIC RESEARCH PROGRAM	N	488	410	55	122	1075
GLOBAL POSITIONING SYSTEM	N	705	1386	15	434	2540
GLOBAL TRACKING NETWORK	N	65	50	1	78	194
GLOBAL WARMING	N	35	39	0	3	77
GLOBES	N	5	6	2	2	15
GLOBULAR CLUSTERS	N	115	2489	7	28	2639
GLOBULES	N	12	64	3	14	93
GLOBULINS	N	27	42	5	25	99
GLOMERULUS	N	2	24	1	3	30
GLOTTIS	N	6	7	0	1	14
GLOVES	N	76	32	0	114	222
GLOW DISCHARGES	N	395	1033	14	242	1684
GLUCOSE	N	179	262	7	147	595
GLUCOSIDES	N	17	18	2	8	45
GLUES	N	41	41	9	34	125
GLUONS	N	126	64	2	86	278
GLUTAMATES	N	16	26	4	10	56
GLUTAMIC ACID	N	20	39	2	10	71
GLUTAMINE	N	18	17	2	4	41
GLUTATHIONE	N	11	19	1	12	43
GLYCERIDES	N	16	31	3	12	62
GLYCEROLS	N	113	119	8	98	338
GLYCIDYL AZIDE POLYMER	N	0	0	0	2	2
GLYCINE	N	63	127	1	28	219
GLYCOGENS	N	43	166	6	24	239
GLYCOLS	N	207	104	3	245	559
GLYCOLYSIS	N	37	95	2	18	152
GNEISS	N	87	44	6	19	156
GNOMONIC PROJECTION	N	6	1	1	1	9
GNOTOBIOTICS	N	11	8	8	16	43

NASA COMBINED FILE POSTING STATISTICS

PAGE 124

***** SUBJECT TERM *****

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GOAL THEORY	N	14	31	4	5	54
GOALS	N	192	81	64	153	490
GOATS	N	18	26	0	8	52
GOBI DESERT	N	3	9	0	1	13
GODDARD TRAJECTORY DETERMINATION SYSTEM	N	9	0	0	3	12
GOERTLER INSTABILITY	N	31	60	0	5	96
GOES SATELLITES	N	373	477	2	85	937
GOES 1	N	5	10	1	4	20
GOES 2	N	8	27	0	4	39
GOES 3	N	9	15	0	3	27
GOES 4	N	6	4	0	0	10
GOES 5	N	9	9	0	1	19
GOES 6	N	4	2	0	0	6
GOES 7	N	0	0	0	1	1
GOES-G	N	0	0	0	0	0
GOGGLES	N	126	66	4	260	456
GOLAY DETECTOR CELLS	N	3	7	1	4	15
GOLD	N	1105	810	50	567	2532
GOLD ALLOYS	N	220	145	4	103	472
GOLD COATINGS	N	112	190	2	75	379
GOLD ISOTOPES	N	38	4	0	10	52
GOLD 198	N	8	3	0	5	16
GOMPERTZ CURVES	N	3	1	0	1	5
GONADS	N	14	28	2	13	57
GONDOLAS	N	43	75	2	29	149
GONIOMETERS	N	68	124	3	61	256
GOODNESS OF FIT	N	158	51	1	30	240
GORES	N	15	15	0	16	46
GOVERNMENT PROCUREMENT	N	596	227	173	434	1430
GOVERNMENT/INDUSTRY RELATIONS	N	853	1247	212	876	3188
GOVERNMENTS	N	956	159	1566	978	3659
GRADE	N	1	2	0	2	5
GRADIENT INDEX OPTICS	N	24	519	2	3	548
GRADIENTS	N	563	670	15	354	1602
GRADIOMETERS	N	5	18	0	0	23
GRAEFF CALCULUS	N	1	1	0	0	2
GRAFTING	N	55	16	6	32	109
GRAIN BOUNDARIES	N	2191	5739	38	739	8707
GRAIN SIZE	N	411	1392	0	148	1951
GRAINS	N	77	239	2	33	351
GRAINS (FOOD)	N	162	54	7	75	298
GRAMMARS	N	376	72	169	158	775
GRAND CANYON (AZ)	N	9	6	3	3	21
GRAND TOURS	N	60	130	3	84	277
GRAND UNIFIEDED THEORY	N	34	83	3	7	127
GRANITE	N	217	167	27	112	523
GRANTS	N	185	7	156	450	798
GRANULAR MATERIALS	N	427	627	27	252	1333
GRAPH THEORY	N	481	406	81	108	1076
GRAPHIC ARTS	N	297	60	215	377	949

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
GRAPHITE	N	2242	2474	84	2697	7497
GRAPHITE-EPOXY COMPOSITES	N	1000	2900	12	646	4558
GRAPHITE-POLYIMIDE COMPOSITES	N	85	133	0	68	286
GRAPHITIZATION	N	112	82	2	186	382
GRAPHOEPI TAXY	N	9	15	0	7	31
GRAPHOLOGY	N	20	6	2	10	38
GRAPHS (CHARTS)	N	6300	7624	262	5981	20167
GRASHOF NUMBER	N	56	326	0	22	404
GRASSES	N	99	69	12	56	236
GRASSHOPPERS	N	5	2	1	0	8
GRASSLANDS	N	184	183	20	45	432
GRATINGS	N	16	121	1	9	147
GRATINGS (SPECTRA)	N	617	2371	35	412	3435
GRAUPEL	N	39	88	0	0	127
GRAVELS	N	66	27	7	31	131
GRAVIMETERS	N	225	121	11	233	590
GRAVIMETRY	N	604	677	40	623	1944
GRAVIRECEPTORS	N	88	99	0	35	222
GRAVITATION	N	807	251	198	1027	2283
GRAVITATION THEORY	N	254	2331	59	120	2764
GRAVITATIONAL COLLAPSE	N	125	2433	15	33	2606
GRAVITATIONAL CONSTANT	N	74	497	4	43	618
GRAVITATIONAL EFFECTS	N	1991	6391	76	1032	9490
GRAVITATIONAL FIELDS	N	1465	4754	88	884	7191
GRAVITATIONAL LENSES	N	29	546	1	4	580
GRAVITATIONAL PHYSIOLOGY	N	127	634	2	31	794
GRAVITATIONAL WAVE ANTENNAS	N	53	304	0	0	357
GRAVITATIONAL WAVES	N	383	1556	23	115	2077
GRAVITINOS	N	4	38	0	2	44
GRAVITONS	N	29	125	0	16	170
GRAVITROPISM	N	32	35	0	21	88
GRAVITY ANOMALIES	N	562	706	14	448	1730
GRAVITY GRADIENT SATELLITES	N	125	408	5	72	610
GRAVITY GRADIOMETERS	N	127	104	0	97	328
GRAVITY PROBE B	N	15	29	0	10	54
GRAVITY WAVES	N	866	3005	24	290	4185
GRAY GAS	N	29	269	3	4	305
GRAY SCALE	N	63	197	0	28	288
GRAZING	N	40	47	0	46	133
GRAZING FLOW	N	29	20	0	1	50
GRAZING INCIDENCE	N	105	402	1	41	549
GRAZING INCIDENCE TELESCOPES	N	40	131	0	15	186
GREASES	N	138	105	12	141	396
GREAT BASIN (US)	N	40	6	10	11	67
GREAT CIRCLES	N	29	34	0	4	67
GREAT LAKES (NORTH AMERICA)	N	230	76	21	163	490
GREAT PLAINS CORRIDOR (NORTH AMERICA)	N	182	125	12	43	362
GREAT SALT LAKE (UT)	N	20	15	0	8	43
GREAT SMOKY MOUNTAINS (NC-TN)	N	7	4	1	2	14
GREB SATELLITES	N	1	0	0	1	2

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

GREECE	N	53	55	17	38	163
GREEK SPACE PROGRAM	N	0	0	0	0	0
GREEN WAVE EFFECT	N	37	6	0	1	44
GREEN'S FUNCTIONS	N	1349	3832	95	500	5776
GREENHOUSE EFFECT	N	298	416	15	103	832
GREENHOUSES	N	49	11	3	43	106
GREENLAND	N	349	165	16	144	674
GREGORIAN ANTENNAS	N	6	26	0	0	32
GRENADA	N	2	9	6	0	17
GRENADES	N	17	13	3	29	62
GRID GENERATION (MATHEMATICS)	N	585	1266	0	74	1925
GRIDS	N	234	866	6	144	1250
GRIFFITH CRACK	N	37	571	4	23	635
GRIGG-SKJELLERUP COMET	N	4	16	0	2	22
GRIGNARD REACTIONS	N	16	0	1	16	33
GRINDING	N	12	26	4	5	47
GRINDING (COMMUNITION)	N	115	71	7	89	282
GRINDING (MATERIAL REMOVAL)	N	180	166	26	161	533
GRINDING MACHINES	N	85	38	8	87	218
GRINDING MILLS	N	17	10	1	13	41
GRIST (TELESCOPE)	N	8	18	0	1	27
GRIT	N	10	11	0	10	31
GROOVES	N	198	501	1	74	774
GROOVING	N	105	55	3	64	227
GROSS NATIONAL PRODUCT	N	22	10	6	26	64
GROUND BASED CONTROL	N	429	665	10	279	1383
GROUND CREWS	N	71	71	2	131	275
GROUND EFFECT (AERODYNAMICS)	N	500	617	19	256	1392
GROUND EFFECT (COMMUNICATIONS)	N	47	283	1	36	367
GROUND EFFECT MACHINES	N	381	482	66	548	1477
GROUND HANDLING	N	76	263	4	72	415
GROUND OPERATIONAL SUPPORT SYSTEM	N	76	81	1	130	288
GROUND RESONANCE	N	44	80	0	8	132
GROUND SPEED	N	66	55	1	53	175
GROUND SQUIRRELS	N	2	22	0	8	32
GROUND STATE	N	792	2084	18	264	3158
GROUND STATIONS	N	1812	5502	32	1539	8885
GROUND SUPPORT EQUIPMENT	N	1326	705	37	4216	6284
GROUND SUPPORT SYSTEMS	N	523	595	22	686	1826
GROUND TESTS	N	545	1382	12	722	2661
GROUND TRACKS	N	62	115	2	41	220
GROUND TRUTH	N	1140	1120	7	269	2536
GROUND WATER	N	1280	330	130	1133	2873
GROUND WAVE PROPAGATION	N	208	222	12	72	514
GROUND WIND	N	462	265	5	165	897
GROUND-AIR-GROUND COMMUNICATION	N	267	350	10	95	722
GROUP DYNAMICS	N	314	144	183	193	834
GROUP THEORY	N	1230	774	430	546	2980
GROUP VELOCITY	N	45	903	2	26	976
GROUP 1B COMPOUNDS	N	0	3	0	0	3

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GROUP 2B COMPOUNDS		N	3	18	1	2	24
GROUP 3A COMPOUNDS		N	13	38	2	6	59
GROUP 3B COMPOUNDS		N	3	7	1	2	13
GROUP 4A COMPOUNDS		N	17	23	2	7	49
GROUP 4B COMPOUNDS		N	15	22	1	5	43
GROUP 5A COMPOUNDS		N	26	43	3	11	83
GROUP 5B COMPOUNDS		N	9	21	1	3	34
GROUP 6A COMPOUNDS		N	15	23	0	2	40
GROUP 6B COMPOUNDS		N	10	11	0	0	21
GROUP 7B COMPOUNDS		N	2	0	0	0	2
GROUP 8 COMPOUNDS		N	7	9	1	4	21
GROUPS		N	10	8	24	5	47
GRUT		N	55	3	4	34	96
GROWTH		N	741	427	195	1009	2372
GRUMMAN AIRCRAFT		N	11	51	3	17	82
GRUNEISEN CONSTANT		N	52	70	2	24	148
GUADELOUPE		N	0	3	0	1	4
GUAM		N	15	1	0	10	26
GUANETHIDINE		N	1	1	0	1	3
GUANIDINES		N	18	8	0	24	50
GUANINES		N	8	25	0	1	34
GUANOSINES		N	2	10	0	0	12
GUARDS (SHIELDS)		N	28	10	2	25	65
GUATEMALA		N	30	6	7	10	53
GUAYULE		N	6	4	0	6	16
GUIDANCE (MOTION)		N	475	410	124	1211	2220
GUIDANCE SENSORS		N	248	508	15	315	1086
GUIDE VANES		N	192	305	0	181	678
GUIDED MISSILE SUBMARINES		N	4	4	1	33	42
GUINEA		N	3	12	1	76	92
GUINEA PIGS		N	99	170	2	122	393
GULF OF ALASKA		N	27	27	2	34	90
GULF OF CALIFORNIA (MEXICO)		N	26	18	2	15	61
GULF OF MEXICO		N	312	151	26	157	646
GULF STREAM		N	170	266	8	137	581
GULFS		N	47	31	5	44	127
GULLIVER PROGRAM		N	0	0	0	1	1
GUM NEBULA		N	1	32	0	2	35
GUMS (SUBSTANCES)		N	18	7	17	19	61
GUN LAUNCHERS		N	114	77	1	142	334
GUN PROPELLANTS		N	253	85	4	494	836
GUN TURRETS		N	18	13	0	74	105
GUNFIRE		N	73	42	1	138	254
GUNN DIODES		N	110	780	3	77	970
GUNN EFFECT		N	140	701	18	186	1045
GUNNERY TRAINING		N	28	10	1	69	108
GUNS		N	6	9	2	27	44
GUNS (ORDNANCE)		N	286	85	13	846	1230
GUST ALLEVIATORS		N	141	132	0	59	332
GUST LOADS		N	568	535	4	310	1417

NASA COMBINED FILE POSTING STATISTICS

PAGE 128

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
GUSTS	N	345	337	1	203	886
GUTENBERG ZONE	N	0	3	0	2	5
GUY WIRES	N	33	15	1	18	67
GUYANA	N	4	8	1	5	18
GYNECOLOGY	N	3	9	17	4	33
GYPSUM	N	42	26	3	39	110
GYRATION	N	28	101	1	17	147
GYRATORS	N	43	89	6	31	169
GYRES	N	15	11	0	3	29
GYRO HORIZONS	N	17	60	1	9	87
GYROCOMPASSES	N	110	347	9	158	624
GYRODAMPERS	N	3	10	0	1	14
GYRODYNE AIRCRAFT	N	1	0	0	0	1
GYROFREQUENCY	N	95	683	0	30	808
GYROMAGNETISM	N	40	183	5	15	243
GYROSCOPE FLUIDS	N	13	40	0	12	65
GYROSCOPES	N	836	1260	83	1265	3444
GYROSCOPIC COUPLING	N	23	72	0	10	105
GYROSCOPIC PENDULUMS	N	52	157	1	22	232
GYROSCOPIC STABILITY	N	289	1690	15	215	2209
GYROSTABILIZERS	N	145	346	9	148	648
GYROTROPISM	N	13	196	2	11	222
H ALPHA LINE	N	191	3825	0	71	4087
H BETA LINE	N	41	998	1	2	1042
H GAMMA LINE	N	15	146	0	2	163
H I REGIONS	N	12	383	0	2	397
H II REGIONS	N	225	3062	0	19	3306
H LINES	N	79	1938	0	37	2054
H WAVES	N	12	144	1	5	162
H-1 ENGINE	N	3	5	0	24	32
H-126 AIRCRAFT	N	3	0	0	3	6
H-17 HELICOPTER	N	1	3	0	1	5
H-19 HELICOPTER	N	1	0	0	1	2
H-25 HELICOPTER	N	0	1	0	0	1
H-43 HELICOPTER	N	1	0	0	1	2
H-53 HELICOPTER	N	39	38	0	117	194
H-54 HELICOPTER	N	7	0	0	10	17
H-56 HELICOPTER	N	4	10	0	11	25
H-60 HELICOPTER	N	7	27	0	18	52
HABITABILITY	N	111	122	19	135	387
HABITATS	N	264	96	39	126	525
HABITS	N	17	18	20	16	71
HABITUATION (LEARNING)	N	20	48	4	6	78
HADRONS	N	800	746	42	293	1881
HAFNIUM	N	150	127	10	77	364
HAFNIUM ALLOYS	N	66	263	3	47	379
HAFNIUM CARBIDES	N	28	75	0	27	130
HAFNIUM COMPOUNDS	N	37	61	2	71	171
HAFNIUM IODIDES	N	1	1	0	2	4
HAFNIUM ISOTOPES	N	13	17	0	6	36

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HAFNIUM OXIDES		N	45	79	0	33	157
HAIL		N	264	383	16	150	813
HAILSTORMS		N	46	146	3	23	218
HAIR		N	24	32	6	19	81
HAITI		N	7	6	2	3	18
HAL/S (LANGUAGE)		N	9	13	0	13	35
HALDEN BOILING WATER REACTOR		N	9	0	1	2	12
HALF CONES		N	19	24	0	26	69
HALF LIFE		N	402	159	0	144	705
HALF PLANES		N	57	835	1	16	909
HALF SPACES		N	237	1664	6	47	1954
HALIDES		N	346	208	42	225	821
HALITES		N	45	21	3	37	106
HALL ACCELERATORS		N	12	40	0	4	56
HALL EFFECT		N	891	2200	20	431	3542
HALL GENERATORS		N	28	65	2	13	108
HALLAM NUCLEAR POWER FACILITY		N	1	0	0	3	4
HALLEY'S COMET		N	728	1356	41	152	2277
HALLUCINATIONS		N	3	9	4	3	19
HALO ORBIT SPACE STATION		N	5	10	0	5	20
HALOCARBONS		N	51	109	6	34	200
HALOGEN COMPOUNDS		N	200	114	20	135	469
HALOGEN OCCULTATION EXPERIMENT		N	16	12	0	23	51
HALOGENATION		N	115	30	13	87	245
HALOGENS		N	184	149	34	168	535
HALOPHILES		N	7	74	5	14	100
HALOS		N	117	1043	9	34	1203
HALPHEN METHOD		N	1	3	0	0	4
HAMBURGER AIRCRAFT		N	1	2	0	0	3
HAMILTON-JACOBI EQUATION		N	109	261	22	34	426
HAMILTONIAN FUNCTIONS		N	1464	3161	82	440	5147
HAMMERHEAD CONFIGURATION		N	1	2	0	1	4
HAMMERS		N	36	17	2	29	84
HAMSTERS		N	41	100	1	54	196
HAND (ANATOMY)		N	89	138	7	72	306
HANDBOOKS		N	1082	191	4727	1700	7700
HANDEDNESS		N	9	19	1	6	35
HANDICAPS		N	57	10	36	37	140
HANDLES		N	10	5	0	23	38
HANDLEY PAGE AIRCRAFT		N	4	3	2	1	10
HANDLING EQUIPMENT		N	109	70	7	198	384
HANDWRITING		N	27	17	3	13	60
HANFORD REACTORS		N	14	0	1	9	24
HANG GLIDERS		N	16	16	5	10	47
HANGARS		N	42	34	2	70	148
HANKEL FUNCTIONS		N	99	601	9	15	724
HANSEN LUNAR THEORY		N	13	22	2	0	37
HANSEN LUNAR THEORY		N	2	7	0	1	10
HAPLOSOPES		N	113	15	26	151	305
HARBORS		N	4	1	0	6	11
HARD LANDING		N					

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HARDENERS	N	12	28	2	16	58
HARDENING	N	44	41	1	39	125
HARDENING (MATERIALS)	N	685	956	39	610	2290
HARDENING (SYSTEMS)	N	57	22	1	458	538
HARDNESS	N	667	1007	13	474	2161
HARDNESS TESTS	N	176	507	12	142	837
HARDWARE	N	852	2042	68	673	3635
HARDWARE UTILIZATION LISTS	N	19	2	6	19	46
HARLETON METEORITE	N	0	2	0	0	2
HARMONIC ANALYSIS	N	746	2368	132	362	3608
HARMONIC CONTROL	N	28	58	0	14	100
HARMONIC EXCITATION	N	187	551	4	32	774
HARMONIC FUNCTIONS	N	234	621	43	94	992
HARMONIC GENERATIONS	N	242	1581	8	86	1917
HARMONIC GENERATORS	N	147	216	7	143	513
HARMONIC MOTION	N	77	170	8	29	284
HARMONIC OSCILLATION	N	354	1637	12	109	2112
HARMONIC OSCILLATORS	N	213	872	19	96	1200
HARMONIC RADIATION	N	72	543	1	24	640
HARMONICS	N	807	740	42	365	1954
HARNESSES	N	131	77	1	199	408
HARPOON MISSILE	N	6	17	0	70	93
HARRIER AIRCRAFT	N	66	216	13	453	748
HARTMANN FLOW	N	19	115	0	3	137
HARTMANN NUMBER	N	16	252	0	5	273
HARTREE APPROXIMATION	N	387	498	25	166	1076
HARTREE-FOCK-SLATER METHOD	N	3	81	0	5	89
HARVARD RADIO METEOR PROJECT	N	1	0	0	3	4
HASTELLOY (TRADEMARK)	N	172	110	0	146	428
HATCHES	N	26	10	0	74	110
HAULING	N	31	8	1	33	73
HAWAII	N	385	235	57	349	1026
HAWK MISSILE	N	11	9	0	486	506
HAWKER SIDDELEY AIRCRAFT	N	8	33	1	4	46
HAWKEYE SATELLITES	N	12	17	0	34	5
HAY	N	8	0	0	2	10
HAZARDOUS MATERIAL DISPOSAL (IN SPACE)	N	9	16	0	5	30
HAZARDS	N	1224	246	272	1648	3390
HAZE	N	174	382	2	115	673
HAZE DETECTION	N	15	42	0	7	64
HC-3 HELICOPTER	N	1	0	0	0	1
HCL ARGON LASERS	N	4	4	0	0	8
HCL LASERS	N	7	23	0	1	31
HCN LASERS	N	13	142	4	9	168
HEAD (ANATOMY)	N	224	188	10	143	565
HEAD (FLUID MECHANICS)	N	18	25	2	18	63
HEAD DOWN TILT	N	168	148	0	11	327
HEAD FLOW	N	13	35	1	10	59
HEAD MOVEMENT	N	121	283	1	45	450
HEAD-UP DISPLAYS	N	223	363	1	227	814

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HEADACHE	N	15	24	2	7	48
HEADERS	N	3	4	0	3	10
HEALING	N	29	22	8	22	81
HEALTH	N	397	112	382	480	1371
HEALTH PHYSICS	N	543	350	141	260	1294
HEALTH PHYSICS RESEARCH REACTOR	N	6	0	1	1	8
HEAD	N	77	140	4	143	364
HEAD 1	N	87	310	0	39	436
HEAD 2	N	107	622	1	50	780
HEAD 3	N	46	129	0	15	190
HEARING	N	271	167	107	214	759
HEART	N	183	152	104	195	634
HEART DISEASES	N	222	1181	185	91	1679
HEART FUNCTION	N	221	1378	44	105	1748
HEART IMPLANTATION	N	6	8	1	11	26
HEART MINUTE VOLUME	N	34	149	2	9	194
HEART RATE	N	702	1989	19	270	2980
HEART VALVES	N	13	117	6	4	140
HEARTS	N	4	8	0	7	19
HEAT	N	253	15	138	361	767
HEAT ACCLIMATIZATION	N	67	208	5	25	305
HEAT AFFECTED ZONE	N	181	215	0	17	413
HEAT BALANCE	N	410	782	19	139	1350
HEAT BUDGET	N	113	87	10	74	284
HEAT CAPACITY MAPPING MISSION	N	274	103	2	18	397
HEAT EXCHANGERS	N	2055	1808	146	1815	5824
HEAT FLUX	N	1899	5097	17	1023	8036
HEAT GENERATION	N	230	450	9	151	840
HEAT ISLANDS	N	48	51	1	8	108
HEAT MEASUREMENT	N	824	1208	46	500	2578
HEAT OF COMBUSTION	N	179	172	4	148	503
HEAT OF DISSOCIATION	N	37	28	1	11	77
HEAT OF FORMATION	N	261	192	10	186	649
HEAT OF FUSION	N	75	55	2	25	157
HEAT OF SOLUTION	N	65	38	3	24	130
HEAT OF VAPORIZATION	N	177	127	4	116	424
HEAT PIPES	N	974	1463	45	625	3107
HEAT PUMPS	N	927	573	45	467	2012
HEAT RADIATORS	N	243	316	5	285	849
HEAT RESISTANT ALLOYS	N	1744	4604	173	1384	7905
HEAT SHIELDING	N	644	721	15	1760	3140
HEAT SINKS	N	424	567	6	482	1479
HEAT SOURCES	N	656	1322	17	467	2462
HEAT STORAGE	N	1097	1215	48	571	2931
HEAT STROKE	N	24	25	0	6	55
HEAT TAPES	N	0	1	0	0	1
HEAT TOLERANCE	N	173	279	8	96	556
HEAT TRANSFER	N	8252	9508	686	6283	24729
HEAT TRANSFER COEFFICIENTS	N	1019	3695	7	526	5247
HEAT TRANSMISSION	N	817	841	282	540	2480

NASA COMBINED FILE POSTING STATISTICS

PAGE 132

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
HEAT TREATMENT	N	2933	5933	151	2236	11253
HEATERS	N	98	131	3	100	332
HEATING	N	1348	648	153	1018	3167
HEATING EQUIPMENT	N	720	662	87	844	2313
HEAVING	N	83	58	0	50	191
HEAVY ELEMENTS	N	162	643	14	80	899
HEAVY IONS	N	930	922	45	338	2235
HEAVY LIFT AIRSHIPS	N	13	47	0	3	63
HEAVY LIFT HELICOPTERS	N	42	86	0	35	163
HEAVY LIFT LAUNCH VEHICLES	N	61	116	1	40	218
HEAVY NUCLEI	N	323	778	9	108	1218
HEAVY WATER	N	161	165	5	81	412
HEAVY WATER COMPONENTS TEST REACTORS	N	4	0	0	5	9
HEAVY WATER REACTORS	N	90	3	2	31	126
HEIGHT	N	471	701	4	305	1481
HEINKEL AIRCRAFT	N	2	4	2	1	9
HEISENBERG THEORY	N	131	158	8	44	341
HELICAL ANTENNAS	N	48	160	1	47	256
HELICAL FLOW	N	161	300	0	40	501
HELICAL INDUCERS	N	52	83	0	13	148
HELICAL WINDINGS	N	105	172	2	59	338
HELICES	N	1	24	0	2	27
HELICOPTER CONTROL	N	309	926	27	175	1437
HELICOPTER DESIGN	N	588	2006	55	335	2984
HELICOPTER ENGINES	N	223	531	9	333	1096
HELICOPTER PERFORMANCE	N	569	1263	40	462	2334
HELICOPTER PROPELLER DRIVE	N	102	160	2	67	331
HELICOPTER TAIL ROTORS	N	89	187	1	84	361
HELICOPTER WAKES	N	173	223	1	92	489
HELICOPTERS	N	2649	1241	263	4019	8172
HELIO AIRCRAFT	N	2	2	0	1	5
HELIOMETERS	N	42	68	2	15	127
HELIO A	N	22	31	0	41	94
HELIO B	N	17	21	0	42	80
HELIO PROJECT	N	95	95	1	18	209
HELIO SATELLITES	N	77	140	0	19	236
HELIO 1	N	77	115	0	7	199
HELIO 2	N	61	75	0	5	141
HELIOSEISMOLOGY	N	107	143	1	12	263
HELIOSPHERE	N	138	382	5	47	572
HELIOSTATS	N	255	267	2	187	711
HELIOTRONS	N	38	35	0	3	76
HELIOPORTS	N	60	47	4	33	144
HELIOTRONS	N	0	4	0	1	5
HELIUM	N	2972	5995	79	1710	10756
HELIUM AFTERGLOW	N	22	74	3	10	109
HELIUM ATOMS	N	119	403	2	44	568
HELIUM COMPOUNDS	N	10	23	1	8	42
HELIUM FILM	N	30	8	3	9	50
HELIUM HYDROGEN ATMOSPHERES	N	7	89	0	3	99

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HELIUM IONS	N	249	1049	8	96	1402
HELIUM ISOTOPES	N	772	648	14	191	1625
HELIUM PLASMA	N	179	795	2	35	1011
HELIUM-NEON LASERS	N	283	2351	9	158	2801
HELIUM-OXYGEN ATMOSPHERES	N	32	55	1	10	98
HELLMANN-FEYNMAN THEOREM	N	6	9	1	5	21
HELMET MOUNTED DISPLAYS	N	109	152	0	77	338
HELMETS	N	260	211	4	360	835
HELMHOLTZ EQUATIONS	N	81	659	2	35	777
HELMHOLTZ RESONATORS	N	24	43	0	7	74
HELMHOLTZ VORTICITY EQUATION	N	105	89	3	19	216
HEMATITE	N	25	39	4	17	85
HEMATOCRIT	N	31	118	0	23	172
HEMATOCRIT RATIO	N	18	39	5	4	66
HEMATOLOGY	N	139	448	54	124	765
HEMATOPOIESIS	N	42	103	4	46	195
HEMATOPOIETIC SYSTEM	N	55	42	5	68	170
HEMATURIA	N	0	6	0	0	6
HEMISPHERE CYLINDER BODIES	N	28	52	0	16	96
HEMISPHERES	N	24	179	1	13	217
HEMISPHERICAL SHELLS	N	87	101	0	64	252
HEMOCYTES	N	0	5	1	1	7
HEMODYNAMIC RESPONSES	N	262	1055	7	91	1415
HEMODYNAMICS	N	226	521	38	82	867
HEMOGLOBIN	N	128	307	28	82	545
HEMOLYSIS	N	29	49	3	21	102
HEMOPERFUSION	N	0	4	0	2	6
HEMORRHAGES	N	35	113	4	65	217
HEMOSTATICS	N	28	31	10	8	77
HENRY LAW	N	28	38	0	15	81
HEOS A SATELLITE	N	86	62	1	11	160
HEOS B SATELLITE	N	31	40	0	0	71
HEOS SATELLITES	N	30	111	0	2	143
HEPARINS	N	10	28	2	12	52
HEPATITIS	N	3	4	2	28	37
HEPTADIENE	N	1	1	0	0	2
HEPTANES	N	51	88	2	29	170
HERBICIDES	N	28	5	1	19	53
HERBIG-HARO OBJECTS	N	28	390	1	11	430
HERCULES ENGINE	N	0	2	0	7	9
HERCULES NOVA	N	41	46	0	13	100
HEREDITY	N	30	76	44	11	161
HERING-BREVER REFLEX	N	0	3	0	0	3
HERMES MANNED SPACEPLANE	N	151	256	0	56	463
HERMETIC SEALS	N	269	219	6	1026	1520
HERMITIAN POLYNOMIAL	N	202	586	13	102	903
HERO REACTOR	N	2	0	0	1	3
HERTZSPRUNG-RUSSELL DIAGRAM	N	63	1417	5	21	1506
HERZBERG BANDS	N	15	66	0	1	82
HESSIAN MATRICES	N	34	27	0	4	65

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
HET EXPERIMENT	N	5	11	1	1	18
ETEROCYCLIC COMPOUNDS	N	287	97	123	246	753
HETERODYNING	N	307	438	5	253	1003
HETEROGENEITY	N	470	315	37	369	1191
HETEROJUNCTION DEVICES	N	120	2432	10	80	2642
HETEROJUNCTIONS	N	300	776	5	226	1307
HETEROPHORIA	N	0	3	1	5	9
HETEROSPHERE	N	4	7	1	4	16
HETEROTROPHS	N	16	29	1	11	57
HEURISTIC METHODS	N	965	821	49	298	2133
HEUS ROCKET ENGINES	N	0	1	0	21	22
HEWLETT-PACKARD COMPUTERS	N	133	50	5	27	215
HEXADIENE	N	3	5	0	6	14
HEXAGONAL CELLS	N	46	1642	2	21	1711
HEXAGONS	N	39	71	1	19	130
HEXAHEDRITE	N	1	15	0	0	16
HEXAMETHONIUM	N	1	4	0	0	5
HEXAMETHYLENETETRAMINE	N	10	3	0	4	17
HEXANITROSTILBENE	N	10	8	0	2	20
HEXENES	N	37	10	1	24	72
HEXOGENES (TRADEMARK)	N	13	32	0	3	48
HEXOKINASE	N	2	9	1	4	16
HEXOSES	N	6	9	0	6	21
HEXYL COMPOUNDS	N	5	3	1	17	26
HF LASERS	N	197	583	0	219	999
HFB-320 AIRCRAFT	N	26	8	0	0	34
HH-43 HELICOPTER	N	0	2	0	1	3
HIBERNATION	N	25	122	12	28	187
HIERARCHIES	N	866	661	33	279	1839
HIGH ACCELERATION	N	102	102	0	91	295
HIGH ALT TARGET AND BACKGROUND MEASUREMENT	N	0	0	0	5	5
HIGH ALTITUDE	N	729	530	16	1021	2296
HIGH ALTITUDE BALLOONS	N	268	391	10	143	812
HIGH ALTITUDE BREATHING	N	56	204	1	37	298
HIGH ALTITUDE ENVIRONMENTS	N	143	511	5	117	776
HIGH ALTITUDE NUCLEAR DETECTION	N	12	44	1	17	74
HIGH ALTITUDE PRESSURE	N	25	46	1	28	100
HIGH ALTITUDE TESTS	N	76	162	6	158	402
HIGH ASPECT RATIO	N	111	158	1	52	322
HIGH CURRENT	N	160	771	5	152	1088
HIGH DEFINITION TELEVISION	N	0	14	0	4	18
HIGH DISPERSION SPECTROGRAPHS	N	9	126	0	2	137
HIGH ELECTRON MOBILITY TRANSISTORS	N	30	318	0	18	366
HIGH ENERGY ELECTRONS	N	346	2091	14	157	2608
HIGH ENERGY FUELS	N	48	20	1	72	141
HIGH ENERGY INTERACTIONS	N	2025	1860	142	707	4734
HIGH ENERGY OXIDIZERS	N	16	5	1	92	114
HIGH ENERGY PROPELLANTS	N	90	54	0	339	483
HIGH FIELD MAGNETS	N	64	123	3	21	211
HIGH FLUX BEAM REACTORS	N	5	4	0	5	14

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
HIGH FLUX ISOTOPE REACTORS	N	74	0	0	13	87
HIGH FREQUENCIES	N	1932	3229	61	1766	6988
HIGH GAIN	N	146	365	0	137	648
HIGH GRAVITY ENVIRONMENTS	N	67	151	0	45	263
HIGH IMPULSE	N	12	20	1	25	58
HIGH LEVEL LANGUAGES	N	483	246	9	190	928
HIGH PASS FILTERS	N	117	241	6	58	422
HIGH POLYMERS	N	72	52	28	54	206
HIGH POWER LASERS	N	400	2147	23	782	3352
HIGH PRESSURE	N	1925	2021	127	1651	5724
HIGH PRESSURE OXYGEN	N	75	116	3	60	254
HIGH RESISTANCE	N	6	14	0	10	30
HIGH RESOLUTION	N	2079	4859	52	1558	8548
HIGH RESOLUTION COVERAGE ANTENNAS	N	8	13	0	4	25
HIGH REYNOLDS NUMBER	N	221	895	1	103	1220
HIGH SPEED	N	1014	1384	60	1065	3523
HIGH SPEED CAMERAS	N	342	945	23	185	1495
HIGH SPEED PHOTOGRAPHY	N	111	145	10	54	320
HIGH STRENGTH	N	202	280	11	422	915
HIGH STRENGTH ALLOYS	N	423	1505	16	393	2337
HIGH STRENGTH STEELS	N	706	1490	48	411	2655
HIGH TEMPERATURE	N	4222	1762	271	3134	9389
HIGH TEMPERATURE AIR	N	111	378	5	74	568
HIGH TEMPERATURE ENVIRONMENTS	N	684	1129	26	622	2461
HIGH TEMPERATURE FLUIDS	N	62	81	4	59	206
HIGH TEMPERATURE GAS COOLED REACTORS	N	61	62	0	30	153
HIGH TEMPERATURE GASES	N	561	1800	23	439	2823
HIGH TEMPERATURE LUBRICANTS	N	99	82	1	88	270
HIGH TEMPERATURE NUCLEAR REACTORS	N	211	76	5	236	528
HIGH TEMPERATURE PLASMAS	N	556	2314	40	196	3106
HIGH TEMPERATURE PROPELLANTS	N	19	15	1	43	78
HIGH TEMPERATURE RESEARCH	N	1069	413	45	960	2487
HIGH TEMPERATURE SUPERCONDUCTORS	N	456	2793	0	87	3336
HIGH TEMPERATURE TESTS	N	1126	6046	62	968	8202
HIGH THRUST	N	25	96	1	48	170
HIGH VACUUM	N	191	240	22	163	616
HIGH VACUUM ORBITAL SIMULATOR	N	5	4	0	5	14
HIGH VOLTAGES	N	849	868	46	962	2725
HIGHLANDS	N	52	184	1	14	251
HIGHLY MANEUVERABLE AIRCRAFT	N	17	76	1	39	133
HIGHWAYS	N	752	179	123	734	1788
HILBERT SPACE	N	855	1084	148	301	2388
HILBERT TRANSFORMATION	N	96	269	21	21	407
HILL DETERMINANT	N	9	48	5	3	65
HILL LUNAR THEORY	N	2	36	3	0	41
HILL METHOD	N	17	211	7	3	238
HILLER AIRCRAFT	N	1	1	0	1	3
HILSCH TUBES	N	43	68	0	18	129
HIMALAYAS	N	21	87	3	5	116
HINGES	N	145	315	3	79	542

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
HIPPARCOS SATELLITE	N	158	164	3	5	330
HIPPOCAMPUS	N	33	94	3	25	155
HIPPURIC ACID	N	3	1	0	0	4
HIS BUNDLE	N	6	48	3	1	58
HISS	N	46	284	0	15	345
HISTAMINES	N	22	54	5	32	113
HISTIDINE	N	15	15	1	4	35
HISTOCHEMICAL ANALYSIS	N	80	100	24	38	242
HISTOGRAMS	N	522	1862	6	299	2689
HISTOLOGY	N	207	478	112	179	976
HISTORIES						
HL-10 REENTRY VEHICLE	N	1057	1203	2005	815	5080
HLD-35 REENTRY VEHICLE	N	15	9	0	22	46
HMX	N	0	0	0	1	1
HODOGRAPHS	N	163	114	0	309	586
HODOSCOPES	N	103	522	14	40	679
HOHLRAUMS	N	52	86	1	22	161
HOLDERS	N	4	3	0	1	8
HOLDING	N	85	24	1	133	243
HOLE BURNING	N	8	20	0	10	38
	N	13	42	0	4	59
HOLE DISTRIBUTION						
HOLE DISTRIBUTION (ELECTRONICS)	N	6	23	0	2	31
HOLE DISTRIBUTION (MECHANICS)	N	71	214	5	17	307
HOLE GEOMETRY (MECHANICS)	N	165	696	3	58	922
HOLE MOBILITY	N	86	563	1	26	676
HOLES	N	123	228	1	21	373
HOLES (ELECTRON DEFICIENCIES)	N	82	176	3	41	302
HOLES (MECHANICS)	N	466	864	8	118	1456
HOLLOW	N	247	1666	0	83	1996
HOLLOW CATHODES	N	27	63	0	18	108
	N	201	450	8	69	728
HOLMIUM						
HOLMIUM ISOTOPES	N	107	118	1	45	271
HOLOGRAMMETRY	N	12	5	0	3	20
HOLOGRAPHIC INTERFEROMETRY	N	75	193	9	51	328
HOLOGRAPHIC SPECTROSCOPY	N	434	1869	34	176	2513
HOLOGRAPHIC SUBTRACTION	N	29	33	2	35	99
HOLOGRAPHY	N	5	16	0	0	21
HOMEOSTASIS	N	1565	4555	264	1162	7546
HOMEOOTHERMS	N	139	247	25	90	501
HOMING	N	4	27	0	0	31
	N	80	49	3	433	565
HOMING DEVICES						
HOMODYNE RECEPTION	N	145	255	11	1613	2024
HOMOGENEITY	N	32	143	1	19	195
HOMOGENEOUS TURBULENCE	N	683	918	44	424	2069
HOMOGENIZING	N	112	565	7	20	704
HOMOJUNCTIONS	N	77	118	7	20	222
HOMOLOGY	N	26	102	0	13	141
HOMOMORPHISMS	N	126	77	64	100	367
HOMOPOLAR GENERATORS	N	195	66	19	98	378
	N	22	78	1	42	143
HOMOSPHERE	N	7	11	2	25	45

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
HOMOTOPY THEORY	N	120	55	37	55	267
HOMOTROPY	N	9	1	0	1	11
HONDURAS	N	6	4	2	4	16
HONEST JOHN ROCKET VEHICLE	N	55	1	0	80	136
HONEYCOMB CORES	N	134	237	0	195	568
HONEYCOMB STRUCTURES	N	425	836	6	484	1751
HONEYWELL ADEPT COMPUTER	N	4	0	0	2	6
HONEYWELL COMPUTERS	N	43	10	4	28	85
HONEYWELL DDP 116 COMPUTER	N	2	0	0	0	2
HONEYWELL 600/6000 COMPUTER	N	7	0	0	5	12
HONG KONG	N	10	12	3	4	29
HONING	N	12	5	2	8	27
HOOKES LAW	N	74	454	8	26	562
HOOKS	N	33	14	3	56	106
HOOP COLUMN ANTENNAS	N	24	9	0	2	35
HOOPS	N	25	54	0	18	97
HOPCALITE (TRADEMARK)	N	8	3	0	4	15
HOPPERS	N	9	3	0	7	19
HORIZON	N	81	116	2	69	268
HORIZON SCANNERS	N	149	134	4	135	422
HORIZONTAL BRANCH STARS	N	6	314	1	1	322
HORIZONTAL FLIGHT	N	138	192	2	68	400
HORIZONTAL ORIENTATION	N	422	142	1	264	829
HORIZONTAL SPACECRAFT LANDING	N	25	35	0	34	94
HORIZONTAL TAIL SURFACES	N	93	99	1	94	287
HORMONE METABOLISMS	N	97	432	25	30	584
HORMONES	N	202	205	239	295	941
HORN ANTENNAS	N	221	1016	7	141	1385
HORNS	N	24	30	3	16	73
HORSEPOWER	N	46	33	3	45	127
HORSES	N	8	12	4	5	29
HORSHOE VORTICES	N	8	17	0	0	25
HOSES	N	49	29	4	222	304
HOSPITALS	N	72	24	87	122	305
HOT ATOMS	N	14	14	2	2	32
HOT CATHODES	N	39	99	0	23	161
HOT CORROSION	N	221	643	3	97	964
HOT ELECTRONS	N	205	783	10	61	1059
HOT ISOSTATIC PRESSING	N	155	520	0	29	704
HOT MACHINING	N	16	20	0	17	53
HOT PRESSING	N	647	1703	12	504	2866
HOT STARS	N	154	1271	5	70	1500
HOT SURFACES	N	107	198	3	85	393
HOT WATER ROCKET ENGINES	N	3	3	0	0	6
HOT WEATHER	N	35	52	1	37	125
HOT WORKING	N	265	687	23	230	1205
HOT-FILM ANEMOMETERS	N	150	308	4	48	510
HOT-WIRE ANEMOMETERS	N	606	1608	11	268	2493
HOT-WIRE FLOWMETERS	N	172	407	1	56	636
HOTOL LAUNCH VEHICLE	N	6	40	0	21	67

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HOTSHOT WIND TUNNELS	N	16	32	2	12	62
HOUND DOG MISSILE	N	0	0	0	10	10
HOUSEHOLDER TRANSFORMATIONS	N	9	13	0	0	22
HOUSEKEEPING (SPACECRAFT)	N	35	38	0	14	87
HOUSINGS	N	184	94	17	164	459
HOUSTON (TX)	N	26	19	10	38	93
HOVERCRAFT GROUND EFFECT MACHINES	N	31	74	14	26	145
HOVERING	N	498	605	9	396	1508
HOVERING ROCKET VEHICLES	N	0	3	0	4	7
HOVERING STABILITY	N	132	198	1	79	410
HOWITZERS	N	14	3	0	63	80
HP-115 AIRCRAFT	N	8	6	0	3	17
HS-748 AIRCRAFT	N	1	1	0	3	5
HS-801 AIRCRAFT	N	0	2	0	0	2
HTPB PROPELLANTS	N	21	121	0	102	244
HUBBLE CONSTANT	N	30	524	1	3	558
HUBBLE DIAGRAM	N	41	456	4	4	505
HUBBLE SPACE TELESCOPE	N	423	831	26	218	1498
HUBS	N	174	234	0	128	536
HUDSON BAY (CANADA)	N	17	10	0	11	38
HUDSON RIVER (NY-NJ)	N	7	9	2	14	32
HUECKEL THEORY	N	19	18	8	9	54
HUGHES AIRCRAFT	N	5	19	0	33	57
HUGONIOT EQUATION OF STATE	N	130	171	0	81	382
HULLS (STRUCTURES)	N	67	62	11	156	296
HUM	N	4	1	0	3	8
HUMAN BEHAVIOR	N	796	554	565	624	2539
HUMAN BEINGS	N	860	417	469	1088	2834
HUMAN BODY	N	1170	812	208	549	2739
HUMAN CENTRIFUGES	N	96	237	3	49	385
HUMAN FACTORS ENGINEERING	N	5711	3336	665	4624	14336
HUMAN FACTORS LABORATORIES	N	67	38	1	96	202
HUMAN PATHOLOGY	N	247	1116	63	83	1509
HUMAN PERFORMANCE	N	3110	2475	295	1848	7728
HUMAN REACTIONS	N	1404	2405	96	576	4481
HUMAN RELATIONS	N	30	23	55	21	129
HUMAN RESOURCES	N	142	26	75	179	422
HUMAN TOLERANCES	N	1091	987	94	448	2620
HUMAN WASTES	N	178	154	4	81	417
HUMASON COMET	N	0	3	0	1	4
HUMERUS	N	2	5	0	1	8
HUMIDITY	N	1749	1263	37	1634	4683
HUMIDITY MEASUREMENT	N	225	360	11	156	752
HUNGARIAN SPACE PROGRAM	N	1	0	0	0	1
HUNGARY	N	98	62	18	145	323
HURRICANES	N	459	330	35	183	1007
HUYGENS PRINCIPLE	N	50	174	7	15	246
HVITIS CHONDRITE	N	0	1	0	1	2
HYBRID CIRCUITS	N	302	490	43	412	1247
HYBRID COMPUTERS	N	364	671	42	241	1318

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYBRID NAVIGATION SYSTEMS	N	48	81	2	13	144
HYBRID PROPELLANT ROCKET ENGINES	N	53	89	1	110	253
HYBRID PROPELLANTS	N	66	107	3	131	307
HYBRID PROPULSION	N	85	103	3	130	321
HYBRID ROCKET ENGINES	N	3	33	2	20	58
HYBRID STRUCTURES	N	80	211	2	64	357
HYDRATES	N	183	149	7	104	443
HYDRATION	N	163	124	14	107	408
HYDRAULIC ANALOGIES	N	57	118	12	37	224
HYDRAULIC CONTROL	N	191	484	56	168	899
HYDRAULIC EQUIPMENT	N	1033	1028	229	1569	3859
HYDRAULIC FLUIDS	N	267	242	46	415	970
HYDRAULIC JETS	N	112	144	2	95	353
HYDRAULIC SHOCK	N	20	70	1	10	101
HYDRAULIC TEST TUNNELS	N	237	169	1	112	519
HYDRAULICS	N	118	137	102	132	489
HYDRAZIDES	N	14	4	3	20	41
HYDRAZINE BORANE	N	1	1	0	7	9
HYDRAZINE ENGINES	N	125	298	0	83	506
HYDRAZINE NITRATE	N	10	9	1	18	38
HYDRAZINE NITROFORM	N	2	1	0	4	7
HYDRAZINE PERCHLORATES	N	0	4	0	14	18
HYDRAZINES	N	533	346	16	924	1819
HYDRAZINIUM COMPOUNDS	N	13	6	0	16	35
HYDRAZOIC ACID	N	4	15	1	3	23
HYDRAZONES	N	15	13	0	15	43
HYDRAZONIUM COMPOUNDS	N	4	0	0	2	6
HYDRIDES	N	266	232	23	230	751
HYDROBALLISTICS	N	22	11	1	23	57
HYDROBORATION	N	4	0	1	1	6
HYDROBROMIC ACID	N	16	38	0	5	59
HYDROBROMIDES	N	15	25	0	6	46
HYDROCARBON COMBUSTION	N	198	1255	9	79	1541
HYDROCARBON FUEL PRODUCTION	N	89	276	6	59	430
HYDROCARBON FUELS	N	671	679	36	700	2086
HYDROCARBON POISONING	N	29	14	1	12	56
HYDROCARBONS	N	2184	1511	269	1395	5359
HYDROCHLORIC ACID	N	328	397	4	193	922
HYDROCHLORIDES	N	39	20	2	17	78
HYDROCLIMATOLOGY	N	37	13	1	16	67
HYDROCRACKING	N	57	18	1	43	119
HYDROCYANIC ACID	N	92	493	1	49	635
HYDRODYNAMIC COEFFICIENTS	N	53	28	2	24	107
HYDRODYNAMIC EQUATIONS	N	482	2526	32	190	3230
HYDRODYNAMIC RAM EFFECT	N	11	45	0	9	65
HYDRODYNAMICS	N	2496	2517	393	2012	7418
HYDROELASTICITY	N	91	175	10	33	309
HYDROELECTRIC POWER STATIONS	N	234	184	34	178	630
HYDROELECTRICITY	N	66	20	3	81	170
HYDROFLUORIC ACID	N	249	315	3	167	734

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

HYDROFOIL CRAFT	N	68	88	22	160	338
HYDROFOIL OSCILLATIONS	N	20	39	2	10	71
HYDROFOILS	N	170	145	19	211	545
HYDROFORMING	N	15	24	1	14	54
HYDROGEN	N	4756	6905	179	3139	14979
HYDROGEN ATOMS	N	473	2449	19	178	3119
HYDROGEN AZIDES	N	0	6	0	1	7
HYDROGEN BONDS	N	225	197	30	100	552
HYDROGEN CHLORIDES	N	171	198	2	124	495
HYDROGEN CLOUDS	N	79	2350	4	27	2460
HYDROGEN COMPOUNDS	N	276	270	12	189	747
HYDROGEN EMBRITTLEMENT	N	558	1318	37	230	2143
HYDROGEN ENGINES	N	37	126	2	39	204
HYDROGEN FUELS	N	414	1033	47	431	1925
HYDROGEN IONS	N	487	2348	17	223	3075
HYDROGEN ISOTOPES	N	207	246	6	56	515
HYDROGEN MASERS	N	94	61	1	38	194
HYDROGEN METABOLISM	N	5	3	1	2	11
HYDROGEN OXYGEN ENGINES	N	253	342	1	463	1059
HYDROGEN OXYGEN FUEL CELLS	N	144	163	2	102	411
HYDROGEN PERCHLORATE	N	1	1	0	2	4
HYDROGEN PEROXIDE	N	178	257	4	208	647
HYDROGEN PLASMA	N	332	1441	7	114	1894
HYDROGEN PRODUCTION	N	414	861	20	230	1525
HYDROGEN RECOMBINATIONS	N	60	321	1	18	400
HYDROGEN SULFIDE	N	248	307	4	121	680
HYDROGEN 4	N	6	2	0	1	9
HYDROGEN-BASED ENERGY	N	201	782	21	72	1076
HYDROGENATION	N	548	761	48	449	1806
HYDROGENOLYSIS	N	33	20	2	21	76
HYDROGENOMONAS	N	29	22	2	34	87
HYDROGEOLOGY	N	517	198	59	501	1275
HYDROGRAPHY	N	467	222	28	307	1024
HYDROLOGICAL CYCLE	N	25	48	0	25	98
HYDROLOGY	N	2098	758	297	1640	4793
HYDROLOGY MODELS	N	232	93	12	115	452
HYDROLYSIS	N	486	372	25	389	1272
HYDROMECHANICS	N	97	116	51	123	387
HYDROMETALLURGY	N	59	28	5	36	128
HYDROMETEOROLOGY	N	616	496	46	384	1542
HYDROMETERS	N	37	17	0	20	74
HYDRONIUM IONS	N	8	33	0	2	43
HYDROPHONES	N	223	30	2	448	703
HYDROPLANES (SURFACES)	N	4	5	0	8	17
HYDROPLANES (VEHICLES)	N	1	10	9	7	27
HYDROPLANING	N	70	20	3	32	125
HYDROPONICS	N	33	36	4	25	98
HYDROPYROLYSIS	N	17	6	0	22	45
HYDROSPINNING	N	1	1	0	3	5
HYDROSTATIC PRESSURE	N	543	1021	19	400	1983

NASA COMBINED FILE POSTING STATISTICS

910117

*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	HYDROSTATICS		N	299	553	34	254	1140
	HYDROSULFITES		N	2	2	0	3	7
	HYDROTHERMAL CRYSTAL GROWTH		N	43	32	2	35	112
	HYDROTHERMAL STRESS ANALYSIS		N	25	69	0	10	104
	HYDROTHERMAL SYSTEMS		N	114	87	9	82	292
	HYDROXIDES		N	248	170	6	148	572
	HYDROXYCORTICOSTEROID		N	18	31	0	8	57
	HYDROXYL COMPOUNDS		N	183	236	11	193	623
	HYDROXYL EMISSION		N	106	1417	1	28	1552
	HYDROXYL RADICALS		N	366	987	2	212	1567
	HYDROXYLAMINE SULFATE		N	4	2	0	1	7
	HYDROXYLAMMONIUM PERCHLORATES		N	1	4	0	31	36
	HYGIENE		N	172	155	172	186	685
	HYGRAL PROPERTIES		N	41	73	1	10	125
	HYGROMETERS		N	105	123	6	69	303
	HYGROSCOPICITY		N	117	100	1	50	268
	HYLA-STAR ROCKET VEHICLE		N	0	0	0	1	1
	HYLLERAAS COORDINATES		N	5	17	0	3	25
	HYOSCINE		N	12	34	0	9	55
	HYPERBARIC CHAMBERS		N	161	169	14	72	416
	HYPERBOLAS		N	90	104	3	36	233
	HYPERBOLIC COORDINATES		N	46	42	3	14	105
	HYPERBOLIC DIFFERENTIAL EQUATIONS		N	263	929	23	36	1251
	HYPERBOLIC FUNCTIONS		N	244	452	52	71	819
	HYPERBOLIC NAVIGATION		N	68	57	3	80	208
	HYPERBOLIC REENTRY		N	8	27	0	8	43
	HYPERBOLIC SYSTEMS		N	22	227	0	14	263
	HYPERBOLIC TRAJECTORIES		N	20	165	3	17	205
	HYPERCAPNIA		N	77	296	2	13	388
	HYPERCUBE MULTIPROCESSORS		N	158	206	0	21	385
	HYPERFINE STRUCTURE		N	402	643	30	126	1201
	HYPERGEOMETRIC FUNCTIONS		N	179	379	32	43	633
	HYPERGLYCEMIA		N	10	25	1	4	40
	HYPERGOLIC ROCKET PROPELLANTS		N	91	121	0	222	434
	HYPERION		N	4	45	0	2	51
	HYPERKINESIA		N	5	14	0	5	24
	HYPERNEA		N	4	5	0	0	9
	HYPERNUCLEI		N	37	1	2	14	54
	HYPERONS		N	232	38	9	55	334
	HYPEROPTIA		N	1	9	1	0	11
	HYPEROXIA		N	148	410	6	68	632
	HYPERPLANES		N	60	127	2	13	202
	HYPERPNEA		N	2	41	0	0	43
	HYPERSONIA		N	2	2	2	0	6
	HYPERSONIC AIRCRAFT		N	232	293	5	299	829
	HYPERSONIC BOUNDARY LAYER		N	133	328	2	84	547
	HYPERSONIC COMBUSTION		N	8	43	0	56	107
	HYPERSONIC FLIGHT		N	162	384	12	333	891
	HYPERSONIC FLOW		N	1157	2456	35	826	4474
	HYPERSONIC FORCES		N	19	13	2	23	57

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
HYPERSONIC GLIDERS	N	11	26	0	47	84
HYPERSONIC HEAT TRANSFER	N	88	163	2	131	384
HYPERSONIC INLETS	N	36	47	1	89	173
HYPERSONIC NOZZLES	N	49	108	0	66	223
HYPERSONIC REENTRY	N	93	285	4	144	526
HYPERSONIC SHOCK	N	54	222	3	39	318
HYPERSONIC SPEED	N	449	229	3	581	1262
HYPERSONIC TEST APPARATUS	N	41	75	1	58	175
HYPERSONIC VEHICLES	N	230	430	5	419	1084
HYPERSONIC WAKES	N	97	232	6	146	481
HYPERSONIC WIND TUNNELS	N	224	284	11	287	806
HYPERSONICS	N	106	83	14	184	387
HYPERSPACES	N	60	258	21	16	355
HYPERSPHERES	N	18	20	1	5	44
HYPERTENSION	N	0	2	0	0	2
HYPERTENSION	N	89	433	51	36	609
HYPERTHERMIA	N	82	309	4	33	428
HYPERVELOCITY	N	14	29	2	18	63
HYPERVELOCITY FLOW	N	51	110	1	36	198
HYPERVELOCITY GUNS	N	127	47	2	193	369
HYPERVELOCITY IMPACT	N	307	653	5	287	1252
HYPERVELOCITY LAUNCHERS	N	74	37	0	30	141
HYPERVELOCITY PROJECTILES	N	260	253	1	293	807
HYPERVELOCITY WIND TUNNELS	N	209	270	6	242	727
HYPERVENTILATION	N	56	157	1	16	230
HYPERVOLEMIA	N	3	14	0	2	19
HYPNOSIS	N	21	37	17	16	91
HYPOBARIC ATMOSPHERES	N	62	158	0	16	236
HYPOCAPNIA	N	8	86	0	3	97
HYPODERMIS	N	0	2	0	1	3
HYPODYNAMIA	N	152	146	3	33	334
HYPOELASTICITY	N	0	30	2	0	32
HYPOGLYCEMIA	N	13	32	1	3	49
HYPOKINESIA	N	640	475	4	200	1319
HYPOMETABOLISM	N	5	16	0	2	23
HYPOTENSION	N	18	73	5	13	109
HYPOTHALAMUS	N	83	501	23	65	672
HYPOTHERMIA	N	141	301	7	74	523
HYPOTHESES	N	362	198	35	249	844
HYPOTONIA	N	9	22	0	1	32
HYPOVENTILATION	N	4	28	1	1	34
HYPOVOLEMIA	N	2	45	0	9	56
HYPOXEMIA	N	19	98	1	3	121
HYPOXIA	N	572	1986	25	234	2817
HYP SOGRAPHY	N	11	18	0	3	32
HYP SOMETERS	N	10	44	1	4	59
HYSTERESIS	N	752	1767	16	382	2917
I BEAMS	N	51	107	2	20	180
IAPETUS	N	14	73	0	3	90
IBM COMPUTERS	N	359	86	171	164	780

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

IBM 1130 COMPUTER	N	13	8	8	11	40
IBM 1401 COMPUTER	N	1	0	3	4	8
IBM 1410 COMPUTER	N	2	0	0	11	13
IBM 1620 COMPUTER	N	21	2	8	42	73
IBM 2250 COMPUTER	N	4	4	0	4	12
IBM 360 COMPUTER	N	465	79	55	404	1003
IBM 370 COMPUTER	N	95	25	12	25	157
IBM 650 COMPUTER	N	1	0	0	9	10
IBM 7000 SERIES COMPUTERS	N	0	0	0	0	0
IBM 7030 COMPUTER	N	8	2	1	7	18
IBM 704 COMPUTER	N	3	1	0	14	18
IBM 7040 COMPUTER	N	43	4	0	28	75
IBM 7044 COMPUTER	N	9	5	0	83	97
IBM 7070 COMPUTER	N	0	0	0	4	4
IBM 7074 COMPUTER	N	0	0	0	2	7
IBM 709 COMPUTER	N	5	1	1	3	5
IBM 7090 COMPUTER	N	52	2	2	83	139
IBM 7094 COMPUTER	N	118	7	1	718	844
ICARUS ASTEROID	N	6	35	0	3	44
ICE	N	1103	1315	62	651	3131
ICE CLOUDS	N	80	182	0	16	278
ICE ENVIRONMENTS	N	155	186	21	154	516
ICE FLOES	N	63	60	0	48	171
ICE FORMATION	N	942	834	22	655	2453
ICE MAPPING	N	285	323	15	159	782
ICE NUCLEI	N	220	317	5	77	619
ICE PREVENTION	N	152	152	6	180	490
ICE REPORTING	N	317	279	5	201	802
ICEBERGS	N	94	49	6	49	198
ICELAND	N	125	56	10	34	225
ICELANDIC SPACE PROGRAM	N	0	0	0	0	0
ICHTHYOLOGY	N	9	0	5	5	19
ICL COMPUTERS	N	20	6	0	1	27
ICOSAHEDRONS	N	18	130	0	4	152
ICY SATELLITES	N	25	112	0	8	145
IDAHO	N	138	50	36	147	371
IDEAL FLUIDS	N	107	1581	22	28	1738
IDEAL GAS	N	244	1840	41	73	2198
IDENTIFYING	N	567	845	78	751	2241
IDENTITIES	N	58	30	1	28	117
IDLERS	N	2	15	0	6	23
IFF SYSTEMS (IDENTIFICATION)	N	18	46	1	168	233
IGNEOUS ROCKS	N	239	476	54	178	947
IGNITERS	N	142	108	0	406	656
IGNITION	N	1158	733	47	1277	3215
IGNITION LIMITS	N	150	752	6	125	1033
IGNITION SYSTEMS	N	162	228	14	312	716
IGNITION TEMPERATURE	N	191	481	4	143	819
IGNITRONS	N	10	16	0	17	43
IL-14 AIRCRAFT	N	1	7	0	2	10

NASA COMBINED FILE POSTING STATISTICS

PAGE 144

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

IL-62 AIRCRAFT	N	1	38	0	4	43
ILLIAC COMPUTERS	N	18	1	2	33	54
ILLIAC 3 COMPUTER	N	3	2	0	3	8
ILLIAC 4 COMPUTER	N	45	27	2	61	135
ILLINOIS	N	306	88	26	260	680
ILLITE	N	7	8	0	3	18
ILLUMINANCE	N	137	203	6	59	405
ILLUMINATING	N	293	321	58	241	913
ILLUMINATION	N	100	425	9	112	646
ILLUMINATORS	N	40	73	2	84	199
ILLUSIONS	N	55	68	7	22	152
ILMENITE	N	35	211	3	16	265
ILYUSHIN AIRCRAFT	N	9	38	2	13	62
IMAGE ANALYSIS	N	828	1669	14	192	2703
IMAGE CONTRAST	N	416	1326	15	186	1943
IMAGE CONVERTERS	N	226	456	39	277	998
IMAGE CORRELATORS	N	221	410	5	107	743
IMAGE DISSECTOR TUBES	N	75	107	1	66	249
IMAGE ENHANCEMENT	N	821	1519	26	370	2736
IMAGE FILTERS	N	182	423	11	82	698
IMAGE FURNACES	N	37	14	1	13	65
IMAGE INTENSIFIERS	N	447	499	26	1090	2062
IMAGE MOTION COMPENSATION	N	150	409	3	124	686
IMAGE ORTHICONS	N	43	48	1	75	167
IMAGE PROCESSING	N	4995	7310	310	2016	14631
IMAGE RECONSTRUCTION	N	388	1493	9	104	1994
IMAGE RESOLUTION	N	711	1453	13	225	2402
IMAGE ROTATION	N	25	92	0	10	127
IMAGE TRANSDUCERS	N	63	240	4	19	326
IMAGE TUBES	N	165	374	14	347	900
IMAGE VELOCITY SENSORS	N	26	40	3	21	90
IMAGERY	N	1691	132	103	743	2669
IMAGES	N	1153	153	75	980	2361
IMAGING RADAR	N	63	35	2	43	143
IMAGING SPECTROMETERS	N	154	211	0	92	457
IMAGING TECHNIQUES	N	3572	5909	486	2155	12122
IMBEDDINGS	N	4	12	1	3	20
IMBEDDINGS (MATHEMATICS)	N	97	112	13	42	264
IMBLMS	N	7	1	0	79	87
IMIDES	N	105	97	3	84	289
IMINES	N	56	36	4	40	136
IMLSS	N	2	1	0	1	4
IMMOBILIZATION	N	183	177	8	106	474
IMMUNE SYSTEMS	N	58	120	0	8	186
IMMUNITY	N	103	100	56	224	483
IMMUNOASSAY	N	31	9	11	62	113
IMMUNOLOGY	N	281	409	240	393	1323
IMP	N	121	191	1	121	434
IMPACT	N	418	223	49	656	1346
IMPACT ACCELERATION	N	145	123	2	74	344

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
IMPACT DAMAGE	N	797	1517	21	678	3013
IMPACT FUSION	N	10	7	0	17	34
IMPACT LOADS	N	786	1549	14	399	2748
IMPACT MELTS	N	8	169	0	10	187
IMPACT PREDICTION	N	308	215	3	808	1334
IMPACT RESISTANCE	N	382	424	8	356	1170
IMPACT STRENGTH	N	417	631	18	328	1394
IMPACT TESTING MACHINES	N	40	90	3	172	172
IMPACT TESTS	N	1428	1177	44	1329	3978
IMPACT TOLERANCES	N	106	80	8	77	271
IMPACTORS	N	74	95	2	42	213
IMPAIRMENT	N	16	10	3	9	38
IMPEDANCE	N	591	272	16	420	1299
IMPEDANCE MATCHING	N	328	1170	14	308	1820
IMPEDANCE MEASUREMENT	N	241	813	13	120	1187
IMPEDANCE PROBES	N	53	76	2	13	144
IMPELLERS	N	230	479	10	145	864
IMPERIAL VALLEY (CA)	N	34	22	3	22	81
IMPINGEMENT	N	234	185	5	267	691
IMPLANTATION	N	226	112	22	190	550
IMPLANTED ELECTRODES (BIOLOGY)	N	42	108	1	28	179
IMPLICATION	N	19	4	11	12	46
IMPLOSIONS	N	355	367	0	101	823
IMPREGNATING	N	188	175	2	221	586
IMPROVEMENT	N	198	20	21	225	464
IMPULSE GENERATORS	N	70	74	4	78	226
IMPULSES	N	263	328	9	159	759
IMPURITIES	N	2508	2851	67	1417	6843
IN-FLIGHT MONITORING	N	617	1206	7	270	2100
INCANDESCENCE	N	35	44	3	63	145
INCENDIARY AMMUNITION	N	24	3	1	114	142
INCENTIVE TECHNIQUES	N	50	24	21	21	116
INCENTIVES	N	178	35	95	181	489
INCIDENCE	N	657	583	2	263	1505
INCIDENT RADIATION	N	297	2663	2	107	3069
INCINERATORS	N	180	166	47	193	586
INCLINATION	N	54	304	0	39	397
INCLUSIONS	N	362	1464	15	148	1989
INCOHERENCE	N	76	294	3	34	407
INCOHERENT SCATTER RADAR	N	72	403	0	27	502
INCOHERENT SCATTERING	N	262	742	4	123	1131
INCOME	N	26	16	93	47	182
INCOMPATIBILITY	N	7	13	3	12	35
INCOMPRESSIBILITY	N	120	432	6	32	590
INCOMPRESSIBLE BOUNDARY LAYER	N	84	438	3	24	549
INCOMPRESSIBLE FLOW	N	1858	5560	45	518	7981
INCOMPRESSIBLE FLUIDS	N	384	3401	23	162	3970
INCONEL (TRADEMARK)	N	325	566	1	299	1191
INCREASING	N	9	2	0	5	16
INDENE	N	2	1	0	3	6

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
INERTIAL FUSION (REACTOR)	N	111	265	8	27	411
INERTIAL GUIDANCE	N	294	393	23	943	1653
INERTIAL NAVIGATION	N	741	1483	67	1263	3554
INERTIAL PLATFORMS	N	264	414	4	369	1051
INERTIAL REFERENCE SYSTEMS	N	173	373	5	117	668
INERTIAL UPPER STAGE	N	67	145	1	121	334
INERTIALESS STEERABLE ANTENNAS	N	5	7	0	4	16
INFARCTION	N	7	120	4	3	134
INFECTIOUS DISEASES	N	163	109	106	361	739
INFERENCE	N	416	110	51	89	666
INFESTATION	N	133	111	16	16	276
INFILTRATION	N	90	98	2	65	255
INFINITE SPAN WINGS	N	35	57	1	10	103
INFINITY	N	129	104	20	37	290
INFLATABLE GLIDERS	N	3	2	0	4	9
INFLATABLE SPACECRAFT	N	17	10	0	7	34
INFLATABLE STRUCTURES	N	291	231	14	313	849
INFLATING	N	74	148	1	42	265
INFECTION POINTS	N	21	31	0	4	56
INFLUENCE COEFFICIENT	N	67	234	7	43	351
INFLUENZA	N	19	11	4	13	47
INFORMATION	N	251	65	217	186	719
INFORMATION ADAPTIVE SYSTEM	N	12	7	0	11	30
INFORMATION DISSEMINATION	N	1640	347	449	1125	3561
INFORMATION FLOW	N	502	358	82	280	1222
INFORMATION MANAGEMENT	N	1171	384	389	854	2798
INFORMATION PROCESSING (BIOLOGY)	N	302	172	0	34	508
INFORMATION RETRIEVAL	N	2682	390	745	2755	6572
INFORMATION SYSTEMS	N	3726	1089	1439	3170	9424
INFORMATION THEORY	N	1940	1440	477	1433	5290
INFORMATION TRANSFER	N	176	50	9	140	375
INFRARED ABSORPTION	N	189	1179	6	90	1464
INFRARED ASTRONOMY	N	620	3848	60	443	4971
INFRARED ASTRONOMY SATELLITE	N	247	1340	3	76	1666
INFRARED CIRRUS (ASTRONOMY)	N	0	10	0	0	10
INFRARED DETECTORS	N	1397	2302	90	4285	8074
INFRARED FILTERS	N	80	193	3	100	376
INFRARED IMAGERY	N	1036	2467	38	1080	4621
INFRARED INSPECTION	N	52	142	7	39	240
INFRARED INSTRUMENTS	N	270	567	70	555	1462
INFRARED INTERFEROMETERS	N	85	341	2	89	517
INFRARED LASERS	N	783	3777	41	915	5516
INFRARED PHOTOGRAPHY	N	591	810	38	305	1744
INFRARED PHOTOMETRY	N	63	576	0	10	649
INFRARED RADAR	N	25	82	3	50	160
INFRARED RADIATION	N	2443	3308	150	3428	9329
INFRARED RADIOMETERS	N	314	1032	12	243	1601
INFRARED REFLECTION	N	108	439	6	92	645
INFRARED SCANNERS	N	520	898	16	657	2091
INFRARED SIGNATURES	N	41	82	1	245	369

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
INFRARED SOURCES (ASTRONOMY)	N	14	552	0	17	583
INFRARED SPACE OBSERVATORY (ISO)	N	29	37	0	2	68
INFRARED SPECTRA	N	2243	4690	193	1624	8750
INFRARED SPECTROMETERS	N	438	710	27	517	1692
INFRARED SPECTROPHOTOMETERS	N	125	272	5	94	496
INFRARED SPECTROSCOPY	N	1290	1744	189	805	4028
INFRARED STARS	N	61	670	1	19	751
INFRARED SUPPRESSION	N	9	6	1	32	48
INFRARED TELESCOPES	N	186	584	10	180	960
INFRARED TRACKING	N	101	120	6	978	1205
INFRARED WINDOWS	N	87	251	3	84	425
INFRASONIC FREQUENCIES	N	115	188	3	55	361
INGESTION	N	7	2	0	3	12
INGESTION (BIOLOGY)	N	27	21	2	32	82
INGESTION (ENGINES)	N	100	78	0	135	313
INGOTS	N	222	317	7	214	760
INGREDIENTS	N	6	3	3	30	42
INGRESS (SPACECRAFT PASSAGEWAY)	N	6	0	0	4	10
INHABITANTS	N	6	3	5	8	22
INHIBITION	N	30	73	1	22	126
INHIBITION (PSYCHOLOGY)	N	21	58	1	7	87
INHIBITORS	N	234	267	23	249	773
INHOMOGENEITY	N	625	3582	26	271	4504
INHOUR EQUATION	N	3	0	0	0	3
INITIATION	N	125	58	3	56	242
INITIATORS	N	8	5	1	13	27
INITIATORS (EXPLOSIVES)	N	158	147	5	365	675
INJECTION	N	427	203	17	414	1061
INJECTION GUIDANCE	N	38	58	0	107	203
INJECTION LASERS	N	144	1442	15	123	1724
INJECTION LOCKING	N	48	282	0	13	343
INJECTION MOLDING	N	93	237	10	85	425
INJECTORS	N	429	322	7	970	1728
INJUN SATELLITES	N	20	19	0	11	50
INJUN 1 SATELLITE	N	1	1	0	4	6
INJUN 3 SATELLITE	N	18	12	0	5	35
INJUN 4 SATELLITE	N	2	0	0	0	2
INJURIES	N	321	171	99	373	964
INKS	N	54	19	15	39	127
INLAND WATERS	N	58	70	15	31	174
INLET AIRFRAME CONFIGURATIONS	N	37	22	0	70	129
INLET FLOW	N	929	2232	6	547	3714
INLET NOZZLES	N	187	184	1	216	588
INLET PRESSURE	N	204	188	0	176	568
INLET TEMPERATURE	N	129	151	1	93	374
INLETS (TOPOGRAPHY)	N	25	9	3	25	62
INLIERS (LANDFORMS)	N	0	0	0	3	3
INNER RADIATION BELT	N	36	162	0	13	211
INOCULATION	N	72	46	3	56	177
INOCULUM	N	1	5	2	1	9

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
INORGANIC CHEMISTRY		N	60	29	310	485
INORGANIC COATINGS		N	24	95	4	151
INORGANIC COMPOUNDS		N	358	166	168	939
INORGANIC MATERIALS		N	74	116	11	252
INORGANIC NITRATES		N	27	26	0	103
INORGANIC PEROXIDES		N	37	29	2	89
INORGANIC SULFIDES		N	15	132	2	156
INDSITOLS		N	1	4	1	11
INPUT		N	1227	528	88	2829
INPUT/OUTPUT ROUTINES		N	1786	321	151	3850
INSECTICIDES		N	55	17	59	190
INSECTS		N	247	126	136	688
INSERTION		N	43	31	4	119
INSERTION LOSS		N	140	864	0	1196
INSERTS		N	52	82	2	196
INSULATION		N	549	1014	12	1794
INSOMNIA		N	23	33	10	75
INSPECTION		N	899	798	150	3176
INSPECTOR SATELLITE		N	0	0	0	5
INSPIRATION		N	5	19	4	35
INSTALLATION MANUALS		N	59	1	8	128
INSTALLING		N	481	170	28	1399
INSTANTONS		N	16	12	3	50
INSTITUTIONS		N	36	17	92	191
INSTRUCTION SETS (COMPUTERS)		N	113	93	7	275
INSTRUCTORS		N	121	74	29	371
INSTRUMENT APPROACH		N	174	105	7	346
INSTRUMENT COMPENSATION		N	242	1102	2	1461
INSTRUMENT ERRORS		N	661	6067	23	7112
INSTRUMENT FLIGHT RULES		N	260	236	23	612
INSTRUMENT LANDING SYSTEMS		N	560	578	20	1415
INSTRUMENT ORIENTATION		N	165	387	3	658
INSTRUMENT PACKAGES		N	265	473	7	958
INSTRUMENT RECEIVERS		N	16	28	2	58
INSTRUMENT TRANSFORMERS		N	15	17	4	53
INSTRUMENT TRANSMITTERS		N	21	27	1	68
INSTRUMENTS		N	436	214	207	1604
INSULATED STRUCTURES		N	41	67	3	158
INSULATION		N	704	217	101	2171
INSULATORS		N	354	312	75	943
INSULIN		N	38	112	10	202
INSURANCE (CONTRACTS)		N	15	50	0	160
INTAKE SYSTEMS		N	582	225	11	1725
INTASAT SATELLITE		N	8	11	0	19
INTEGERS		N	362	121	39	659
INTEGRAL CALCULUS		N	150	454	92	765
INTEGRAL EQUATIONS		N	2872	12060	387	16384
INTEGRAL ROCKET RAMJETS		N	3	14	0	51
INTEGRAL TRANSFORMATIONS		N	411	682	55	1380
INTEGRALS		N	282	79	38	466

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INTEGRATED CIRCUITS	N	3664	5838	734	5892	16128
INTEGRATED ENERGY SYSTEMS	N	150	29	5	72	256
INTEGRATED GLOBAL OCEAN STATION SYSTEMS	N	8	1	2	1	12
INTEGRATED LIBRARY SYSTEMS	N	10	4	6	7	27
INTEGRATED MISSION CONTROL CENTER	N	25	20	1	86	132
INTEGRATED OPTICS	N	163	1351	41	141	1696
INTEGRATORS	N	140	327	6	137	610
INTEGRITY	N	40	38	4	46	128
INTEL 8080 MICROPROCESSOR	N	35	24	11	7	77
INTELLECT	N	30	19	55	13	117
INTELLIGENCE	N	126	115	71	519	831
INTELLIGIBILITY	N	180	37	5	104	326
INTELSAT SATELLITES	N	155	1251	29	206	1641
INTENSIFIERS	N	3	3	2	11	19
INTENSITY	N	157	65	1	109	332
INTERACTING GALAXIES	N	33	438	0	5	476
INTERACTIONAL AERODYNAMICS	N	116	1222	2	50	1390
INTERACTIONS	N	283	140	32	207	662
INTERACTIVE CONTROL	N	203	473	44	65	785
INTERATOMIC FORCES	N	151	317	7	34	509
INTERCALATION	N	81	144	2	22	249
INTERCEPTION	N	128	201	2	460	791
INTERCEPTORS	N	7	83	0	210	300
INTERCONTINENTAL BALLISTIC MISSILES	N	30	102	5	231	368
INTERCOSMOS SATELLITES	N	70	612	5	58	745
INTERCRANIAL CIRCULATION	N	12	15	1	4	32
INTERDIGITAL TRANSDUCERS	N	6	76	0	0	82
INTERFACE STABILITY	N	203	753	9	86	1051
INTERFACES	N	2736	836	175	2364	6111
INTERFACIAL ENERGY	N	148	184	12	74	418
INTERFACIAL TENSION	N	942	1538	31	535	3046
INTERFERENCE	N	215	314	11	155	695
INTERFERENCE DRAG	N	190	82	1	87	360
INTERFERENCE FACTOR TABLE	N	7	7	0	16	30
INTERFERENCE FIT	N	73	52	0	7	132
INTERFERENCE GRATING	N	74	318	1	38	431
INTERFERENCE IMMUNITY	N	32	153	0	13	198
INTERFERENCE LIFT	N	134	51	2	46	233
INTERFEROMETERS	N	1030	1436	67	974	3507
INTERFEROMETRY	N	1090	3123	115	689	5017
INTERFERON	N	19	29	11	48	107
INTERGALACTIC MEDIA	N	154	1378	7	39	1578
INTERGRANULAR CORROSION	N	183	624	11	79	897
INTERIM STAGES (SPACECRAFT)	N	18	29	0	15	62
INTERIOR BALLISTICS	N	268	86	6	904	1264
INTERLAYERS	N	103	299	2	54	458
INTERMEDIATE FREQUENCIES	N	102	321	1	47	471
INTERMEDIATE FREQUENCY AMPLIFIERS	N	52	153	2	64	271
INTERMEDIATE RANGE BALLISTIC MISSILES	N	1	4	0	17	22
INTERMETALLICS	N	708	2397	26	333	3464

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
INTERMITTENCY	N	74	302	3	28	407
INTERMITTENCY HYPOTHESIS	N	5	6	0	1	12
INTERMODULATION	N	139	501	1	96	737
INTERMOLECULAR FORCES	N	260	407	37	113	817
INTERNAL COMBUSTION ENGINES	N	815	376	122	544	1857
INTERNAL COMPRESSION INLETS	N	32	19	1	17	69
INTERNAL CONVERSION	N	59	5	5	27	96
INTERNAL ENERGY	N	110	422	10	84	626
INTERNAL FRICTION	N	231	708	15	84	1038
INTERNAL PRESSURE	N	214	850	2	145	1211
INTERNAL WAVES	N	214	733	4	465	1416
INTERNATIONAL COOPERATION	N	2749	4397	1259	1615	10020
INTERNATIONAL FIELD YEAR FOR GREAT LAKES	N	17	12	0	12	41
INTERNATIONAL GEOPHYSICAL YEAR	N	65	182	22	50	319
INTERNATIONAL GEOSPHERE-BIOSPHERE PROGRAM	N	5	5	0	3	13
INTERNATIONAL HYDROLOGICAL DECADE	N	6	0	0	5	11
INTERNATIONAL LAW	N	115	884	102	125	1226
INTERNATIONAL MAGNETOSPHERIC EXPLORER	N	4	7	2	3	16
INTERNATIONAL MAGNETOSPHERIC STUDY	N	90	103	2	7	202
INTERNATIONAL QUIET SUN YEAR	N	69	207	10	20	306
INTERNATIONAL RELATIONS	N	190	320	191	301	1002
INTERNATIONAL SATELLITE GEODESY EXPERIMENT	N	2	2	0	0	4
INTERNATIONAL SUN EARTH EXPLORER 1	N	70	202	0	14	286
INTERNATIONAL SUN EARTH EXPLORER 2	N	55	100	0	7	162
INTERNATIONAL SUN EARTH EXPLORER 3	N	126	373	1	24	524
INTERNATIONAL SUN EARTH EXPLORERS	N	107	351	1	83	542
INTERNATIONAL SYSTEM OF UNITS	N	154	37	163	66	420
INTERNATIONAL TRADE	N	330	92	117	395	934
INTERNUCLEAR PROPERTIES	N	20	82	0	6	108
INTERORBITAL TRAJECTORIES	N	9	20	1	2	32
INTERPHONES	N	2	0	0	10	12
INTERPLANETARY COMMUNICATION	N	39	50	0	10	99
INTERPLANETARY DUST	N	273	1015	23	121	1432
INTERPLANETARY FLIGHT	N	330	624	93	269	1316
INTERPLANETARY GAS	N	56	230	4	38	328
INTERPLANETARY MAGNETIC FIELDS	N	887	4143	25	235	5290
INTERPLANETARY MEDIUM	N	461	1965	23	206	2655
INTERPLANETARY NAVIGATION	N	62	147	5	25	239
INTERPLANETARY SPACE	N	403	1124	27	182	1736
INTERPLANETARY SPACECRAFT	N	289	565	26	296	1176
INTERPLANETARY TRAJECTORIES	N	220	333	7	158	718
INTERPLANETARY TRANSFER ORBITS	N	49	97	0	26	172
INTERPOLATION	N	1257	1997	115	486	3855
INTERPRETATION	N	50	90	10	41	191
INTERPROCESSOR COMMUNICATION	N	598	489	12	232	1331
INTERROGATION	N	158	90	4	190	442
INTERRUPTION	N	64	34	1	44	143
INTERSECTIONS	N	87	66	4	30	187
INTERSERVICE DATA EXCHANGE PROGRAM	N	9	0	3	17	29
INTERSTELLAR CHEMISTRY	N	154	1224	9	38	1425

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
INTERSTELLAR COMMUNICATION	N	17	206	33	12	268
INTERSTELLAR EXTINCTION	N	234	3033	5	28	3300
INTERSTELLAR GAS	N	499	5080	31	156	5766
INTERSTELLAR MAGNETIC FIELDS	N	107	1431	16	42	1596
INTERSTELLAR MASERS	N	47	963	2	1	1013
INTERSTELLAR MATTER	N	895	6607	126	409	8037
INTERSTELLAR RADIATION	N	159	652	15	76	902
INTERSTELLAR SPACE	N	194	400	23	76	693
INTERSTELLAR SPACECRAFT	N	7	100	2	4	113
INTERSTELLAR TRAVEL	N	18	265	9	10	302
INTERSTICES	N	23	44	3	11	81
INTERSTITIALS	N	428	588	10	139	1165
INTERSYMBOLIC INTERFERENCE	N	26	341	1	3	371
INTERTROPICAL CONVERGENT ZONES	N	54	129	2	17	202
INTERVALS	N	476	180	12	262	930
INTERVERTEBRAL DISKS	N	22	11	1	10	44
INTESTINES	N	59	119	16	68	262
INTOXICATION	N	47	68	5	51	171
INTRACRANIAL CAVITY	N	1	9	0	1	11
INTRACRANIAL PRESSURE	N	12	15	1	4	32
INTRAMOLECULAR STRUCTURES	N	92	46	2	26	166
INTRAOCULAR PRESSURE	N	22	45	0	13	80
INTRAORBIT TRANSFER VEHICLES	N	6	1	0	1	8
INTRAVASCULAR SYSTEM	N	9	37	2	6	54
INTRAVEHICULAR ACTIVITY	N	63	53	3	37	156
INTRAVENOUS PROCEDURES	N	14	39	2	13	68
INTROVERSION	N	2	10	1	1	14
INTRUSION	N	81	40	11	104	236
INVARIANCE	N	865	1568	40	274	2747
INVARIANT IMBEDDINGS	N	114	208	28	42	392
INVENTIONS	N	408	43	141	388	980
INVENTORIES	N	409	70	46	321	846
INVENTORY CONTROLS	N	187	49	37	288	561
INVENTORY MANAGEMENT	N	162	67	45	173	447
INVERSE KINEMATICS	N	51	71	0	1	123
INVERSE SCATTERING	N	146	367	7	63	583
INVERSIONS	N	619	426	19	355	1419
INVERTEBRATES	N	58	34	67	89	248
INVERTED CONVERTERS (DC TO AC)	N	81	115	3	37	236
INVERTERS	N	155	272	15	245	687
INVESTIGATION	N	300	15	107	450	872
INVESTMENT	N	15	53	7	77	152
INVESTMENT CASTING	N	37	63	2	47	149
INVESTMENTS	N	227	228	112	224	791
INVISCID FLOW	N	1702	4888	22	655	7267
INVOLUNTARY ACTIONS	N	6	26	1	3	36
IO	N	177	869	1	113	1160
IODATES	N	15	40	0	8	63
IODIDES	N	178	337	6	106	627
IODIMETRY	N	2	3	1	3	9

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	IAA	NLN	OTHER	TOTAL
*****	SUBJECT TERM	*****	*****	*****	*****	*****	*****	*****
IODINE		N	405	368	14	212	999	
IODINE COMPOUNDS		N	90	115	1	60	266	
IODINE ISOTOPES		N	88	64	0	33	185	
IODINE LASERS		N	85	461	3	135	684	
IODINE 125		N	18	4	0	8	30	
IODINE 131		N	38	8	0	20	66	
IODINE 132		N	2	0	0	0	2	
IODACETIC ACID		N	1	2	0	0	3	
ION ACCELERATORS		N	258	399	6	120	783	
ION ACOUSTIC WAVES		N	200	1719	4	44	1967	
ION ATOM INTERACTIONS		N	242	334	3	83	662	
ION BEAMS		N	1801	2174	71	742	4788	
ION CHARGE		N	111	294	6	44	455	
ION CONCENTRATION		N	219	479	9	99	806	
ION CURRENTS		N	490	862	12	171	1535	
ION CYCLOTRON RADIATION		N	327	1175	14	61	1577	
ION DENSITY (CONCENTRATION)		N	646	1397	7	249	2299	
ION DISTRIBUTION		N	358	1082	9	108	1557	
ION EMISSION		N	226	373	15	99	713	
ION ENGINES		N	452	926	8	302	1688	
ION EXCHANGE MEMBRANE ELECTROLYTES		N	121	103	5	58	287	
ION EXCHANGE RESINS		N	178	39	15	115	347	
ION EXCHANGING		N	590	207	96	321	1214	
ION EXTRACTION		N	117	88	6	41	252	
ION IMPACT		N	100	408	10	53	571	
ION IMPLANTATION		N	1184	1418	69	620	3291	
ION INJECTION		N	256	469	7	103	835	
ION IRRADIATION		N	344	479	11	153	987	
ION MICROSCOPES		N	138	122	13	43	316	
ION MOTION		N	242	1401	9	73	1725	
ION PLATING		N	91	77	3	37	208	
ION PROBES		N	115	231	2	87	435	
ION PRODUCTION RATES		N	151	1125	4	52	1332	
ION PROPULSION		N	380	392	18	132	922	
ION PUMPS		N	53	73	3	53	182	
ION RECOMBINATION		N	138	531	7	62	738	
ION SCATTERING		N	255	319	16	86	676	
ION SELECTIVE ELECTRODES		N	73	14	21	33	141	
ION SHEATHS		N	50	88	2	17	157	
ION SOURCES		N	805	648	25	373	1851	
ION STORAGE		N	16	6	0	9	31	
ION STRIPPING		N	14	3	0	4	21	
ION TEMPERATURE		N	497	2361	2	122	2982	
ION TRAPS (INSTRUMENTATION)		N	99	165	3	40	307	
IONIC COLLISIONS		N	435	1156	32	145	1768	
IONIC CRYSTALS		N	156	230	44	62	492	
IONIC DIFFUSION		N	187	477	7	40	711	
IONIC MOBILITY		N	254	354	21	97	726	
IONIC REACTIONS		N	204	729	25	127	1085	
IONIC WAVES		N	132	658	9	37	836	

NASA COMBINED FILE POSTING STATISTICS

PAGE 154

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
IONIZATION	N	1941	1086	141	1206	4374
IONIZATION CHAMBERS	N	374	433	11	186	1004
IONIZATION COEFFICIENTS	N	74	335	1	42	452
IONIZATION CROSS SECTIONS	N	439	1145	5	205	1794
IONIZATION FREQUENCIES	N	39	87	0	36	162
IONIZATION GAGES	N	87	122	4	57	270
IONIZATION POTENTIALS	N	336	725	11	141	1213
IONIZED GASES	N	514	2265	247	241	3267
IONIZERS	N	47	54	1	66	168
IONIZING RADIATION	N	920	1311	105	750	3086
IONOGRAMS	N	220	720	1	271	1212
IONOPAUSE	N	11	56	0	3	70
IONOSONDES	N	214	371	0	189	774
IONOSPHERES	N	28	58	0	21	107
IONOSPHERIC COMPOSITION	N	260	871	9	216	1356
IONOSPHERIC CONDUCTIVITY	N	104	726	1	31	862
IONOSPHERIC CROSS MODULATION	N	14	62	0	8	84
IONOSPHERIC CURRENTS	N	223	1925	4	77	2229
IONOSPHERIC DISTURBANCES	N	1011	3079	27	560	4677
IONOSPHERIC DRIFT	N	184	1334	7	80	1605
IONOSPHERIC ELECTRON DENSITY	N	733	6163	23	254	7173
IONOSPHERIC F-SCATTER PROPAGATION	N	65	128	0	27	220
IONOSPHERIC HEATING	N	133	619	0	56	808
IONOSPHERIC ION DENSITY	N	185	1767	3	95	2050
IONOSPHERIC NOISE	N	53	112	4	31	200
IONOSPHERIC PROPAGATION	N	1661	5743	96	1204	8704
IONOSPHERIC SOUNDING	N	875	3667	19	677	5238
IONOSPHERIC STORMS	N	77	211	1	26	315
IONOSPHERIC TEMPERATURE	N	70	502	1	46	619
IONOSPHERIC TILTS	N	2	15	0	0	17
IONOSPHERICS	N	88	65	9	69	231
IONS	N	1778	279	196	1265	3518
IOWA	N	114	42	6	82	244
IPAD	N	24	6	1	7	38
IRAN	N	54	48	8	50	160
IRAQ	N	2	17	2	3	24
IRAS-ARAKI-ALCOCK COMET	N	5	48	0	2	55
IRELAND	N	13	27	14	21	75
IRIDESCENCE	N	2	2	1	1	6
IRIDIUM	N	246	225	4	168	643
IRIDIUM ISOTOPES	N	28	7	1	12	48
IRIS SATELLITES	N	17	42	0	10	69
IRISES (MECHANICAL APERTURES)	N	50	79	2	31	162
IRON	N	2480	3896	153	1166	7695
IRON ALLOYS	N	1456	2577	69	645	4747
IRON CHLORIDES	N	52	43	0	23	118
IRON COMPOUNDS	N	509	462	11	273	1255
IRON CYANIDES	N	21	8	0	5	34
IRON ISOTOPES	N	106	93	2	31	232
IRON METEORITES	N	80	669	8	53	810

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
IRON ORES	N	68	23	16	39	146
IRON OXIDES	N	320	436	5	188	949
IRON 57	N	51	45	0	14	110
IRON 58	N	0	2	0	0	2
IRON 59	N	25	11	0	3	39
IRRADIANCE	N	306	867	7	96	1276
IRRADIATION	N	2671	710	86	1995	5462
IRRATIONALITY	N	2	7	3	3	15
IRREGULAR GALAXIES	N	16	240	0	2	258
IRREGULAR VARIABLE STARS	N	10	99	0	1	110
IRREGULARITIES	N	90	215	3	40	348
IRREVERSIBLE PROCESSES	N	118	604	37	74	833
IRRIGATION	N	358	188	31	230	807
IRRITATION	N	28	17	1	29	75
ISCHEMIA	N	31	402	11	37	481
ISENTROPE	N	40	36	0	14	90
ISENTROPIC PROCESSES	N	179	610	5	55	849
ISING MODEL	N	21	11	0	0	32
ISIS SATELLITES	N	43	180	0	50	273
ISIS-A	N	18	29	0	32	79
ISIS-B	N	14	68	1	43	126
ISIS-X	N	0	0	0	2	2
ISLAND ARCS	N	25	36	12	5	78
ISLANDS	N	199	118	30	173	520
ISOBARS	N	10	77	0	6	93
ISOBARS (PRESSURE)	N	105	216	0	69	390
ISOCHORIC PROCESSES	N	26	55	0	8	89
ISOCROMATICS	N	33	204	1	7	245
ISOCYANATES	N	112	23	9	204	348
ISOELECTRONIC SEQUENCE	N	14	258	1	11	284
ISOENERGETIC PROCESSES	N	11	39	0	4	54
ISOLATION	N	298	149	24	418	889
ISOLATORS	N	93	141	6	105	345
ISOMERIZATION	N	173	86	16	102	377
ISOMERS	N	315	241	15	162	733
ISOMORPHISM	N	213	131	13	106	463
ISOPARAMETRIC FINITE ELEMENTS	N	48	382	1	6	437
ISOPERIMETRIC PROBLEM	N	20	41	5	3	69
ISOPHOTES	N	39	456	0	13	508
ISOPROPYL ALCOHOL	N	25	18	2	11	56
ISOPROPYL COMPOUNDS	N	27	10	0	13	50
ISOPROPYL NITRATE	N	1	12	0	11	24
ISOPYCNIC PROCESSES	N	20	29	0	5	54
ISOSTASY	N	33	73	7	32	145
ISOSTATIC PRESSURE	N	152	333	4	132	621
ISOTENSOID STRUCTURES	N	8	11	0	6	25
ISOTHERMAL FLOW	N	140	505	2	46	693
ISOTHERMAL LAYERS	N	54	195	0	24	273
ISOTHERMAL PROCESSES	N	409	1639	8	186	2242
ISOTHERMS	N	395	492	3	245	1135

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ISOTONICITY	N	12	17	0	9	38
ISOTOPE EFFECT	N	270	439	18	89	816
ISOTOPE SEPARATION	N	338	299	31	141	809
ISOTOPE	N	722	646	82	530	1980
ISOTOPIC ENRICHMENT	N	25	158	0	14	197
ISOTOPIC LABELING	N	492	321	38	216	1067
ISOTOPIC SPIN	N	108	8	4	25	145
ISOTROPIC MEDIA	N	328	4721	13	109	5171
ISOTROPIC TURBULENCE	N	107	725	6	43	881
ISOTROPISM	N	196	149	4	74	423
ISOTROPY	N	353	713	10	131	1207
ISRAEL	N	74	83	25	115	297
ISRAELI SPACE PROGRAM	N	0	2	0	5	7
ISRO	N	15	23	0	11	49
ISTHMUSES	N	3	2	0	0	5
ITALIAN SPACE PROGRAM	N	30	190	0	20	240
ITALY	N	442	535	76	407	1460
ITCHING	N	1	0	2	1	4
ITERATION	N	1885	1215	22	593	3715
ITERATIVE NETWORKS	N	61	49	2	27	139
ITERATIVE SOLUTION	N	2005	8097	73	531	10706
ITO (SEMICONDUCTORS)	N	2	29	0	1	32
ITOS SATELLITES	N	25	17	1	18	61
ITOS 1	N	20	25	0	5	50
ITOS 2	N	3	0	0	4	7
ITOS 3	N	2	0	0	4	6
ITOS 4	N	3	2	0	1	6
IUE	N	1073	1987	14	128	3202
IVORY COAST	N	8	30	1	1	40
IVUNA METEORITE	N	1	6	0	0	7
I2S CAMERAS	N	9	0	0	1	10
J INTEGRAL	N	143	930	1	15	1089
J-2 ENGINE	N	20	6	0	158	184
J-33 ENGINE	N	0	4	0	3	7
J-34 ENGINE	N	0	0	0	3	3
J-47 ENGINE	N	1	4	0	3	8
J-52 ENGINE	N	5	1	0	48	54
J-57 ENGINE	N	9	3	0	38	50
J-57-P-20 ENGINE	N	0	0	0	4	4
J-58 ENGINE	N	7	4	0	7	18
J-65 ENGINE	N	3	2	0	20	25
J-69-T-25 ENGINE	N	0	0	0	1	1
J-71 ENGINE	N	0	0	0	1	1
J-73 ENGINE	N	0	0	0	1	1
J-75 ENGINE	N	7	2	0	4	13
J-79 ENGINE	N	14	13	0	73	100
J-85 ENGINE	N	54	26	0	37	117
J-93 ENGINE	N	2	2	0	8	12
J-97 ENGINE	N	11	1	0	4	16
JACKETS	N	41	19	2	55	117

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
JACKS	N	0	2	0	0	2
JACKS (LIFTS)	N	25	13	0	23	61
JACOBI INTEGRAL	N	68	267	11	25	371
JACOBI MATRIX METHOD	N	199	603	12	44	858
JAGUAR AIRCRAFT	N	13	37	0	7	57
JAGUAR ROCKET VEHICLE	N	0	0	0	1	1
JAHN-TELLER EFFECT	N	12	16	4	1	33
JAMAICA	N	6	20	1	10	37
JAMMERS	N	23	91	4	186	304
JAMMING	N	378	543	2	1784	2707
JANUS	N	1	11	0	0	12
JANUS REACTOR	N	1	0	1	0	2
JANUS SPACECRAFT	N	1	3	0	2	6
JAPAN	N	792	939	237	1051	3019
JAPANESE SPACE PROGRAM	N	136	785	4	170	1095
JAPANESE SPACECRAFT	N	77	659	0	46	782
JATO ENGINES	N	0	3	0	42	45
JAVELIN ROCKET VEHICLE	N	28	13	0	24	65
JEANS THEORY	N	18	252	0	4	274
JERBOAS	N	0	2	0	0	2
JET AIRCRAFT	N	720	843	105	2283	3951
JET AIRCRAFT NOISE	N	983	1159	33	495	2670
JET AMPLIFIERS	N	16	68	1	14	99
JET BLAST EFFECTS	N	64	36	0	33	133
JET BOUNDARIES	N	76	128	0	21	225
JET CONDENSERS	N	6	8	0	9	23
JET CONTROL	N	59	128	6	65	258
JET ENGINE FUELS	N	712	440	9	778	1939
JET ENGINES	N	845	1053	39	1081	3018
JET EXHAUST	N	375	445	9	296	1125
JET FLAPS	N	207	201	4	152	564
JET FLOW	N	1291	3050	26	662	5029
JET IMPINGEMENT	N	316	915	1	150	1382
JET LAG	N	25	30	1	11	67
JET LIFT	N	97	88	3	58	246
JET MEMBRANE PROCESS	N	3	0	0	0	3
JET MIXING FLOW	N	678	1197	7	311	2193
JET NOZZLES	N	77	275	2	42	396
JET PROPULSION	N	162	173	104	166	605
JET PROVOST AIRCRAFT	N	2	0	0	0	2
JET PUMPS	N	45	43	6	42	136
JET STREAMS (METEOROLOGY)	N	295	545	7	108	955
JET THRUST	N	150	253	1	132	536
JET VANES	N	42	52	0	33	127
JETS	N	27	59	3	31	120
JETSTREAM AIRCRAFT	N	4	3	0	2	9
JETTISON SYSTEMS	N	51	29	0	172	252
JETTISONING	N	55	34	0	75	164
JFET	N	29	109	1	23	162
JIGS	N	20	16	11	68	115

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
JIMSPHERE BALLOONS	N	19	14	0	5	38
JINDIVIK TARGET AIRCRAFT	N	4	5	1	6	16
JODRELL BANK OBSERVATORY	N	0	23	2	4	29
JOHNSTON ISLAND	N	4	1	0	11	16
JOINED WINGS	N	7	20	0	10	37
JOINING	N	91	93	19	93	296
JOINT EUROPEAN TORUS	N	8	1	0	1	10
JOINTS (ANATOMY)	N	91	102	22	34	249
JOINTS (JUNCTIONS)	N	1438	1500	115	1162	4215
JORDAN	N	5	11	1	2	19
JORDAN FORM	N	49	104	4	15	172
JOSEPHSON JUNCTIONS	N	417	1310	24	170	1921
JOUKOWSKI TRANSFORMATION	N	26	68	0	6	100
JOULE-THOMSON EFFECT	N	62	66	2	38	168
JOURNAL BEARINGS	N	267	531	17	200	1015
JOURNALS	N	15	6	24	12	57
JP-4 JET FUEL	N	114	44	0	101	259
JP-5 JET FUEL	N	52	27	0	71	150
JP-6 JET FUEL	N	0	1	0	3	4
JP-8 JET FUEL	N	21	5	0	13	39
JUDGMENTS	N	227	141	19	64	451
JUDI-DART ROCKET	N	1	0	0	2	3
JUICES	N	2	0	0	1	3
JUMPERS	N	7	6	0	10	23
JUNCTION DIODES	N	171	1287	14	108	1580
JUNCTION TRANSISTORS	N	158	585	40	269	1052
JUNCTIONS	N	29	86	3	41	159
JUNO LAUNCH VEHICLES	N	0	0	0	5	5
JUNO 1 LAUNCH VEHICLE	N	0	1	0	1	2
JUNO 2 LAUNCH VEHICLE	N	0	0	0	21	21
JUPITER (PLANET)	N	715	2383	69	713	3880
JUPITER ATMOSPHERE	N	389	2048	12	291	2740
JUPITER C ROCKET VEHICLE	N	1	1	0	4	6
JUPITER MISSILE	N	1	5	0	20	26
JUPITER PROBES	N	89	207	10	94	400
JUPITER PROJECT	N	27	21	3	12	63
JUPITER RED SPOT	N	33	223	3	14	273
JUPITER RINGS	N	16	87	1	14	118
JUPITER SATELLITES	N	33	122	1	44	200
K LINES	N	86	777	1	47	911
K STARS	N	84	580	0	13	677
K-EPSILON TURBULENCE MODEL	N	208	658	0	17	883
KA-6 SAILPLANES	N	1	0	0	0	1
KAKUTANI THEOREM	N	1	1	1	1	4
KALAHARI BASIN (AFRICA)	N	2	2	0	0	4
KALMAN FILTERS	N	1196	2562	41	565	4364
KALMAN-SCHMIDT FILTERING	N	241	158	10	150	559
KAMACITE	N	4	127	1	6	138
KAMAN AIRCRAFT	N	1	3	0	1	6
KANSAS	N	313	104	11	1	534

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
KADLINITE		N	42	43	0	121
KAON PRODUCTION		N	50	4	0	66
KAONS		N	615	69	9	807
KAPITZA RESISTANCE		N	21	27	1	56
KAPOETA ACHONDRIITE		N	3	15	0	21
KAPPA ROCKET VEHICLES		N	0	5	1	6
KAPPA 8 ROCKET VEHICLE		N	0	2	0	2
KAPPA 9 ROCKET VEHICLE		N	0	2	0	2
KAPTON (TRADEMARK)		N	183	160	1	399
KARHUNEN-LOEVE EXPANSION		N	30	91	0	125
KARL FISCHER REAGENT		N	5	3	0	8
KARMAN VORTEX STREET		N	64	293	0	371
KARMAN-BODEWADT FLOW		N	8	12	0	21
KARST		N	9	13	4	31
KAWASAKI AIRCRAFT		N	0	3	0	5
KEELS		N	19	9	1	39
KEEL-F		N	11	2	0	19
KELVIN-HELMHOLTZ INSTABILITY		N	97	710	0	834
KENTUCKY		N	121	25	32	308
KENYA		N	34	53	6	115
KEPLER LAWS		N	154	886	11	1086
KERATINS		N	1	6	2	12
KERATITIS		N	6	4	0	11
KERNEL FUNCTIONS		N	679	1289	27	2181
KEROGEN		N	23	55	4	104
KEROSENE		N	197	320	5	619
KERR CELLS		N	45	77	1	157
KERR EFFECTS		N	14	258	3	281
KERR ELECTROOPTICAL EFFECT		N	58	146	2	221
KERR MAGNETOOPTICAL EFFECT		N	53	53	1	130
KETENES		N	9	20	0	33
KETONES		N	223	140	35	552
KETTLES (GEOLOGY)		N	2	0	0	2
KEVLAR (TRADEMARK)		N	309	781	2	1306
KEYING		N	34	25	6	94
KEYS (ISLANDS)		N	3	2	0	8
KIDNEY DISEASES		N	21	27	8	64
KIDNEYS		N	161	188	44	527
KILOMETER WAVE ORBITING TELESCOPE		N	4	4	0	8
KILOMETRIC WAVES		N	31	244	0	283
KINEMATIC EQUATIONS		N	138	608	7	793
KINEMATICS		N	1596	1837	223	4259
KINESTHESIA		N	20	43	4	77
KINETIC ENERGY		N	1876	4842	36	7683
KINETIC EQUATIONS		N	482	2645	24	3329
KINETIC FRICTION		N	53	134	2	214
KINETIC HEATING		N	58	142	0	263
KINETIC THEORY		N	613	2176	171	3208
KINETICS		N	1281	540	299	3263
KINOFORM		N	5	12	0	23

NASA	COMBINED	FILE	POSTING	STATISTICS			
*****	SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	KIRCHHOFF LAW	N	15	172	2	4	193
	KIRCHHOFF LAW OF NETWORKS	N	33	64	7	12	116
	KIRCHHOFF LAW OF RADIATION	N	73	182	1	31	287
	KIRKENDALL EFFECT	N	14	28	1	5	48
	KITS	N	27	14	4	107	152
	KIWI B REACTORS	N	0	0	0	68	68
	KIWI B-1 REACTOR	N	1	0	0	26	27
	KIWI B-4 REACTOR	N	1	0	0	51	52
	KIWI REACTORS	N	3	3	0	85	91
	KJELDAHL METHOD	N	9	8	0	2	19
	KLEBSIELLA	N	3	4	0	4	11
	KLEIN-DUNHAM POTENTIAL	N	2	4	1	0	7
	KLEIN-GORDON EQUATION	N	44	139	3	11	197
	KLYSTRONS	N	318	644	10	245	1217
	KNEE (ANATOMY)	N	20	28	2	17	67
	KNOBS	N	3	9	0	6	18
	KNOOP HARDNESS	N	18	61	0	8	87
	KNOWLEDGE	N	305	124	78	61	568
	KNOWLEDGE BASES (ARTIFICIAL INTELLIGENCE)	N	254	200	0	46	500
	KNOWLEDGE REPRESENTATION	N	352	220	0	61	633
	KNUDSEN FLOW	N	156	679	2	72	909
	KNUDSEN GAGES	N	45	44	1	20	110
	KNURLING	N	1	2	0	0	3
	KOHOUTEK COMET	N	65	237	3	31	336
	KOLMOGOROFF THEORY	N	103	668	1	23	795
	KOLMOGOROFF-SMIRNOFF TEST	N	55	70	2	23	150
	KONDO EFFECT	N	17	15	0	1	33
	KOREA	N	14	7	3	32	56
	KORTEWEG-DEVRIES EQUATION	N	62	424	2	11	499
	KOSSEL PATTERN	N	4	6	0	3	13
	KOVAR (TRADEMARK)	N	22	15	0	22	59
	KP INDEX	N	11	459	0	1	471
	KRAFT PROCESS (WOODPULP)	N	5	1	4	3	13
	KRAMERS-KRONIG FORMULA	N	14	46	0	5	65
	KREBS CYCLE	N	3	15	1	8	27
	KREEP	N	6	98	0	3	107
	KRIGING	N	15	2	0	1	18
	KROOK EQUATION	N	12	80	0	1	93
	KRYPTON	N	344	555	8	183	1090
	KRYPTON FLUORIDE LASERS	N	102	296	1	19	418
	KRYPTON ISOTOPES	N	50	110	1	28	189
	KRYPTON 85	N	76	40	1	37	154
	KUIPER AIRBORNE OBSERVATORY	N	1	1	0	1	3
	KURILE ISLANDS	N	9	9	1	4	23
	KURTOSIS	N	16	22	0	4	42
	KUTTA-JOUKOWSKI CONDITION	N	89	166	1	25	281
	KUWAIT	N	2	12	1	3	18
	KWIC INDEXES	N	29	0	2	18	49
	L-SAT	N	19	46	0	2	67
	L-1011 AIRCRAFT	N	81	177	1	28	287

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
L-2000 AIRCRAFT		N	0	0	0	10	10
L-29 JET TRAINER		N	0	2	0	0	2
LABOR		N	110	44	434	201	789
LABORATORIES		N	838	158	341	1430	2767
LABORATORY EQUIPMENT		N	634	329	118	656	1737
LABRADOR		N	23	34	2	15	74
LABYRINTH		N	91	146	10	33	280
LABYRINTH SEALS		N	52	66	0	20	138
LABYRINTHCTOMY		N	10	26	2	2	40
LACATE (EXPERIMENT)		N	1	0	0	1	2
LACQUERS		N	35	40	7	42	124
LACTATES		N	65	190	1	35	291
LACTIC ACID		N	23	93	1	16	133
LACTOSE		N	4	6	1	10	21
LACUNAS		N	0	3	0	2	5
LADDERS		N	16	41	1	10	68
LAGEOS (SATELLITE)		N	108	193	1	39	341
LAGOONS		N	57	25	5	43	130
LAGRANGE COORDINATES		N	293	484	15	97	889
LAGRANGE MULTIPLIERS		N	441	1124	33	170	1768
LAGRANGE SIMILARITY HYPOTHESIS		N	66	54	2	28	150
LAGRANGIAN EQUILIBRIUM POINTS		N	49	383	1	16	449
LAGUERRE FUNCTIONS		N	67	148	5	23	243
LAKE CHAMPLAIN BASIN (NY-VT)		N	27	1	0	13	41
LAKE ERIE		N	52	25	4	37	118
LAKE HURON		N	21	12	1	17	51
LAKE ICE		N	72	38	3	21	134
LAKE MICHIGAN		N	59	58	3	60	180
LAKE ONTARIO		N	61	50	2	44	157
LAKE PONTCHARTRAIN (LA)		N	3	2	0	1	6
LAKE SUPERIOR		N	31	14	3	20	68
LAKE TAHOE (CA-NV)		N	3	8	0	7	18
LAKE TEXOMA (OK-TX)		N	1	0	0	0	1
LAKES		N	890	284	75	825	2074
LALLEMAND CAMERAS		N	6	28	0	1	35
LAMB WAVES		N	70	194	6	17	287
LAMBDA ROCKET VEHICLES		N	0	6	0	1	7
LAMBDA TAURI STARS		N	0	0	0	4	4
LAMBERT SURFACE		N	33	111	1	15	160
LAME FUNCTIONS		N	19	239	5	2	265
LAME WAVE EQUATIONS		N	12	59	0	3	74
LAMELLA		N	10	82	1	9	102
LAMELLA (METALLURGY)		N	23	77	0	10	110
LAMINAR BOUNDARY LAYER		N	1231	3367	40	761	5399
LAMINAR FLOW		N	2555	6650	132	1235	10572
LAMINAR FLOW AIRFOILS		N	98	109	1	80	288
LAMINAR HEAT TRANSFER		N	95	521	8	61	685
LAMINAR MIXING		N	48	145	2	27	222
LAMINAR WAKES		N	53	193	1	35	282
LAMINATES		N	2698	8409	101	2063	13271

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LANCE MISSILE	N	168	3	0	253	424
LAND	N	162	64	41	161	428
LAND ICE	N	133	221	8	61	423
LAND MANAGEMENT	N	420	310	67	269	1066
LAND MOBILE SATELLITE SERVICE	N	147	232	0	44	423
LAND USE	N	2984	1724	272	1524	6504
LANDAU DAMPING	N	238	1006	1	68	1313
LANDAU FACTOR	N	106	185	9	32	332
LANDAU-GINZBURG EQUATIONS	N	50	128	6	8	192
LANDFILLS	N	69	7	4	34	114
LANDFORMS	N	290	193	41	157	681
LANDING	N	127	42	12	237	418
LANDING AIDS	N	406	402	20	486	1314
LANDING GEAR	N	400	670	24	737	1831
LANDING INSTRUMENTS	N	52	99	2	52	205
LANDING LOADS	N	102	115	2	104	323
LANDING MATS	N	21	1	0	29	51
LANDING MODULES	N	52	51	1	28	132
LANDING RADAR	N	19	20	0	37	76
LANDING SIMULATION	N	182	205	3	98	488
LANDING SITES	N	199	229	2	334	764
LANDING SPEED	N	42	86	0	41	169
LANDMARKS	N	47	77	3	35	162
LANDSAT E	N	38	0	0	8	46
LANDSAT F	N	39	1	0	5	45
LANDSAT FOLLOW-ON MISSIONS	N	7	10	0	1	18
LANDSAT SATELLITES	N	2002	3950	163	904	7019
LANDSAT 1	N	684	603	4	90	1381
LANDSAT 2	N	65	67	1	17	150
LANDSAT 3	N	33	35	4	17	89
LANDSAT 4	N	449	276	10	56	791
LANDSAT 5	N	127	73	2	3	205
LANDSLIDES	N	56	25	21	31	133
LANGEVIN FORMULA	N	48	198	1	13	260
LANGLEY COMPLEX COORDINATOR	N	1	2	1	0	4
LANGUAGE PROGRAMMING	N	544	201	140	377	1262
LANGUAGES	N	265	100	631	303	1299
LANTHANUM	N	164	125	2	69	360
LANTHANUM ALLOYS	N	39	87	0	17	143
LANTHANUM CHLORIDES	N	10	6	0	8	24
LANTHANUM COMPOUNDS	N	183	357	4	55	599
LANTHANUM FLUORIDES	N	12	39	0	15	66
LANTHANUM ISOTOPES	N	19	15	0	4	38
LANTHANUM OXIDES	N	83	284	0	21	388
LANTHANUM TELLURIDES	N	1	2	0	2	5
LAOS	N	11	2	1	9	23
LAP JOINTS	N	137	396	3	67	603
LAPLACE EQUATION	N	314	1132	30	104	1580
LAPLACE TRANSFORMATION	N	827	2876	200	336	4239
LAPSE RATE	N	30	43	0	12	85

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
LARGE APERTURE SEISMIC ARRAY	N	60	1	0	91	152
LARGE AREA CROP INVENTORY EXPERIMENT	N	426	62	4	25	517
LARGE DEPLOYABLE REFLECTOR	N	58	56	0	61	175
LARGE SCALE INTEGRATION	N	701	1047	112	661	2521
LARGE SPACE STRUCTURES	N	1566	2132	41	644	4383
LARGOS SATELLITE	N	2	0	0	0	2
LARMOR PRECESSION	N	52	167	0	8	227
LARMOR RADIUS	N	71	274	1	10	356
LARVAE	N	37	18	3	36	94
LARYNX	N	12	15	1	3	31
LASER ALTIMETERS	N	52	67	0	47	166
LASER ANEMOMETERS	N	314	598	14	89	1015
LASER ANNEALING	N	118	192	7	61	378
LASER APPLICATIONS	N	3100	5606	303	2754	11763
LASER ARRAYS	N	0	0	0	0	0
LASER BEAMS	N	483	1445	0	213	2141
LASER CAVITIES	N	388	2935	2	399	3724
LASER CUTTING	N	48	89	5	57	199
LASER DAMAGE	N	330	499	13	819	1661
LASER DOPPLER VELOCIMETERS	N	1076	2262	53	368	3759
LASER DRILLING	N	33	140	4	22	199
LASER FUSION	N	463	1112	27	206	1808
LASER GUIDANCE	N	35	65	3	261	364
LASER GYROSCOPES	N	91	297	1	84	473
LASER HEATING	N	398	2399	13	221	3031
LASER INDUCED FLUORESCENCE	N	426	856	1	78	1361
LASER INTERFEROMETRY	N	243	683	7	108	1041
LASER MATERIALS	N	689	2473	33	570	3765
LASER MICROSCOPY	N	30	39	1	24	94
LASER MODE LOCKING	N	140	1951	7	41	2139
LASER MODES	N	341	4891	30	268	5530
LASER OUTPUTS	N	3307	18013	96	3166	24582
LASER PLASMA INTERACTIONS	N	214	1140	21	62	1437
LASER PLASMAS	N	667	2810	34	318	3829
LASER POWER BEAMING	N	43	51	1	13	108
LASER PROPULSION	N	68	150	1	51	270
LASER PUMPING	N	741	2022	15	635	3413
LASER RANGE FINDERS	N	466	760	12	509	1747
LASER RANGER/TRACKER	N	131	262	3	219	615
LASER SPECTROMETERS	N	65	130	3	64	262
LASER SPECTROSCOPY	N	549	1969	73	358	2949
LASER STABILITY	N	93	1423	3	81	1600
LASER TARGET DESIGNATORS	N	45	35	0	318	398
LASER TARGET INTERACTIONS	N	131	765	9	168	1073
LASER TARGETS	N	377	677	2	264	1320
LASER WEAPONS	N	117	64	5	703	889
LASER WELDING	N	163	236	9	73	481
LASER WINDOWS	N	83	152	0	104	339
LASERS	N	4136	1203	731	5762	11832
LASING	N	167	2408	20	148	2743

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

LATCH-UP	N	29	53	0	13	95
LATCHES	N	114	25	0	96	235
LATE STARS	N	127	2088	4	38	2257
LATENESS	N	4	5	0	1	10
LATENT HEAT	N	434	522	0	47	1003
LATERAL CONTROL	N	315	628	2	305	1250
LATERAL OSCILLATION	N	46	95	1	19	161
LATERAL STABILITY	N	356	342	13	303	1014
LATERITES	N	5	9	0	6	20
LATEX	N	116	38	7	86	247
LATHES	N	61	45	8	59	173
LATIN SQUARE METHOD	N	12	8	2	0	22
LATITUDE	N	499	1701	11	252	2463
LATITUDE MEASUREMENT	N	91	254	0	52	397
LATTICE PARAMETERS	N	514	1526	12	189	2241
LATTICE VIBRATIONS	N	407	368	39	145	959
LATTICES	N	30	125	7	46	208
LATTICES (MATHEMATICS)	N	485	168	77	149	879
LATVIA	N	1	0	0	1	2
LAUE METHOD	N	34	53	4	18	109
LAUGHING	N	0	1	2	0	3
LAUNCH DATES	N	120	34	4	131	289
LAUNCH ESCAPE SYSTEMS	N	21	15	0	199	235
LAUNCH VEHICLE CONFIGURATIONS	N	266	338	4	514	1122
LAUNCH VEHICLES	N	709	1305	60	1912	3986
LAUNCH WINDOWS	N	157	145	1	269	572
LAUNCHERS	N	104	165	4	251	524
LAUNCHING	N	278	99	13	1257	1647
LAUNCHING BASES	N	135	168	15	269	587
LAUNCHING PADS	N	72	72	2	183	329
LAUNCHING SITES	N	166	146	9	538	859
LAVA	N	227	381	14	127	749
LAVAL NUMBER	N	24	57	1	14	96
LAW	N	3	4	21	24	52
LAW (JURISPRUDENCE)	N	668	435	1136	614	2853
LAWRENCIUM	N	11	0	0	1	12
LAWS	N	87	31	150	74	342
LAY-UP	N	38	120	0	34	192
LAYERS	N	144	117	9	127	397
LAYOUTS	N	206	118	50	102	476
LAZAREV METEORITE	N	0	1	0	0	1
LC CIRCUITS	N	35	399	0	29	463
LEACHING	N	281	89	15	158	543
LEAD (METAL)	N	989	718	54	628	2389
LEAD ACETATES	N	4	4	0	14	22
LEAD ACID BATTERIES	N	234	100	4	92	430
LEAD ALLOYS	N	201	236	8	127	572
LEAD CHLORIDES	N	11	10	0	9	30
LEAD COMPOUNDS	N	283	241	12	221	757
LEAD ISOTOPEs	N	89	172	3	37	301

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
LEAD MOLYBDATES		N	8	9	0	18
LEAD ORGANIC COMPOUNDS		N	10	7	0	19
LEAD OXIDES		N	92	198	2	351
LEAD POISONING		N	13	9	5	25
LEAD SELENIDES		N	31	114	0	175
LEAD SULFIDES		N	59	131	2	242
LEAD TELLURIDES		N	126	259	1	516
LEAD TITANATES		N	66	58	0	141
LEAD TUNGSTATES		N	5	1	0	6
LEAD ZIRCONATE TITANATES		N	24	19	0	50
LEADERSHIP		N	124	36	380	658
LEADING EDGE FLAPS		N	48	61	0	203
LEADING EDGE SLATS		N	88	58	1	259
LEADING EDGE SWEEP		N	65	49	0	159
LEADING EDGE THRUST		N	11	6	0	26
LEADING EDGES		N	1210	2292	8	4378
LEAF AREA INDEX		N	84	142	0	237
LEAKAGE		N	987	736	15	3494
LEAR JET AIRCRAFT		N	62	55	1	148
LEARNING		N	630	305	242	1532
LEARNING CURVES		N	45	31	5	109
LEARNING THEORY		N	124	183	24	392
LEASING		N	16	27	2	109
LEAST SQUARES METHOD		N	3212	4763	110	9221
LEATHER		N	16	6	7	53
LEAVES		N	195	281	4	570
LEBANON		N	3	6	2	62
LEBESGUE THEOREM		N	92	75	23	218
LECTURES		N	248	18	904	1320
LEDGES		N	1	7	0	9
LEE WAVES		N	91	203	1	315
LEG (ANATOMY)		N	106	200	9	354
LEGAL LIABILITY		N	143	998	131	1390
LEGENDRE FUNCTIONS		N	314	1074	37	1534
LEGIBILITY		N	44	27	2	99
LEGUMINOUS PLANTS		N	22	10	4	54
LEIDENFROST PHENOMENON		N	16	33	0	52
LENGTH		N	376	306	6	1008
LENNARD-JONES GAS		N	57	83	0	160
LENNARD-JONES POTENTIAL		N	8	18	0	26
LENS ANTENNAS		N	71	215	2	391
LENS DESIGN		N	219	1140	33	1520
LENSES		N	611	956	104	2316
LENTICULAR BODIES		N	18	97	0	126
LEONID METEORIDS		N	8	73	0	83
LEPTONS		N	367	231	24	769
LESIONS		N	146	198	3	458
LESOTHO		N	2	6	0	8
LESSER ANTILLES		N	5	9	0	17
LETHALITY		N	122	93	2	486

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LETHARGY	N	2	9	0	2	13
LEUCINE	N	17	45	0	6	68
LEUKEMIAS	N	23	13	4	13	53
LEUKOCYTES	N	96	164	11	134	405
LEUKOPENIA	N	3	12	0	4	19
LEVEL	N	6	3	0	7	16
LEVEL (HORIZONTAL)	N	51	24	2	31	108
LEVEL (QUANTITY)	N	238	25	1	500	764
LEVELING	N	67	27	3	82	179
LEVERS	N	27	26	0	23	76
LEVITATION	N	121	145	2	137	405
LEVITATION MELTING	N	23	40	0	24	87
LEWIS BASE	N	18	9	0	8	35
LEWIS NUMBERS	N	29	172	0	6	207
LEXAN (TRADEMARK)	N	38	42	0	17	97
LIABILITIES	N	19	14	30	22	85
LIAPUNOV FUNCTIONS	N	539	2717	61	150	3467
LIBERIA	N	3	2	3	3	11
LIBRARIES	N	863	56	1341	894	3154
LIBRATION	N	98	582	11	52	743
LIBRATIONAL MOTION	N	50	415	4	16	485
LIBYA	N	13	13	5	4	35
LIBYAN DESERT	N	6	7	1	2	16
LICENSING	N	77	27	35	131	270
LICHENS	N	24	15	3	11	53
LIE GROUPS	N	422	436	121	154	1133
LIECHTENSTEIN	N	0	0	1	0	1
LIENARD POTENTIAL	N	5	9	0	0	14
LIES	N	2	0	5	0	7
LIFE (DURABILITY)	N	2491	1454	66	3432	7443
LIFE CYCLE COSTS	N	867	1066	27	952	2912
LIFE DETECTORS	N	54	128	13	97	292
LIFE RAFTS	N	27	54	0	67	148
LIFE SCIENCES	N	533	573	372	673	2151
LIFE SPAN	N	52	97	37	39	225
LIFE SUPPORT SYSTEMS	N	1407	1298	100	1306	4111
LIFEBOATS	N	5	2	1	6	14
LIFT	N	1340	2287	27	1162	4816
LIFT AUGMENTATION	N	346	344	5	175	870
LIFT DEVICES	N	402	310	8	358	1078
LIFT DRAG RATIO	N	528	717	1	577	1823
LIFT FANS	N	204	126	1	180	511
LIFTING BODIES	N	421	770	7	363	1561
LIFTING REENTRY VEHICLES	N	107	165	1	354	627
LIFTING ROTORS	N	123	138	2	54	317
LIFTOFF (LAUNCHING)	N	44	58	0	6	108
LIFTS	N	6	3	0	23	32
LIGAMENTS	N	23	20	2	9	54
LIGANDS	N	377	53	35	154	619
LIGHT (VISIBLE RADIATION)	N	1425	2083	258	1185	4951

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

LIGHT ADAPTATION
LIGHT AIRBORNE MULTIPURPOSE SYSTEM
LIGHT AIRCRAFT
LIGHT ALLOYS
LIGHT AMPLIFIERS
LIGHT BEAMS
LIGHT CURVE
LIGHT ELEMENTS
LIGHT EMISSION
LIGHT EMITTING DIODESLIGHT GAS GUNS
LIGHT HELICOPTERS
LIGHT INTRATHEATER TRANSPORT
LIGHT IONS
LIGHT MODULATION
LIGHT SCATTERING
LIGHT SCATTERING METERS
LIGHT SOURCES
LIGHT SPEED
LIGHT TRANSMISSIONLIGHT TRANSPORT AIRCRAFT
LIGHT VALVES
LIGHT WATER
LIGHT WATER BREEDER REACTORS
LIGHT WATER REACTORS
LIGHT-CONE EXPANSION
LIGHTHILL GAS MODEL
LIGHTHILL METHOD
LIGHTING EQUIPMENT
LIGHTNINGLIGHTNING SUPPRESSION
LIGNIN
LIGNITE
LIKELIHOOD RATIO
LIMB BRIGHTENING
LIMB DARKENING
LIMBS
LIMBS (ANATOMY)
LIMEN
LIMESTONELIMITER AMPLIFIERS
LIMITER CIRCUITS
LIMITERS (FUSION REACTORS)
LIMITS
LIMITS (MATHEMATICS)
LIMNOLOGY
LIMONITE
LINCOLN EXPERIMENTAL SATELLITES
LINE CURRENT
LINE OF SIGHT

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
N	84	212	4	40	340	
N	3	15	0	15	33	
N	300	682	36	199	1217	
N	48	149	15	29	241	
N	122	1584	14	126	1846	
N	398	3689	31	260	4378	
N	286	5761	7	27	6081	
N	80	262	0	39	381	
N	436	1522	24	316	2298	
N	375	879	22	247	1523	
N	106	40	3	69	218	
N	59	167	0	53	279	
N	0	2	0	20	22	
N	82	36	0	20	138	
N	419	3085	31	323	3858	
N	2062	6760	179	1059	10060	
N	56	57	2	19	134	
N	511	1213	42	405	2171	
N	77	475	13	38	603	
N	1344	3374	83	967	5768	
N	4	8	0	7	19	
N	27	43	1	16	87	
N	8	3	0	2	13	
N	50	22	5	26	103	
N	37	4	1	22	64	
N	5	17	0	1	23	
N	10	57	0	1	68	
N	48	181	0	10	239	
N	186	72	41	303	602	
N	1069	1438	69	557	3133	
N	62	113	8	53	236	
N	60	24	7	47	138	
N	62	23	2	34	121	
N	90	76	0	5	171	
N	19	57	0	6	82	
N	61	463	0	10	534	
N	5	68	0	7	80	
N	77	139	11	27	254	
N	2	1	0	0	3	
N	183	98	23	134	438	
N	15	39	0	16	70	
N	107	261	3	123	494	
N	93	19	1	18	131	
N	11	48	0	12	71	
N	366	585	56	122	1129	
N	87	212	34	104	437	
N	19	30	0	2	51	
N	28	45	1	49	123	
N	31	33	1	23	88	
N	231	623	5	300	1159	

NASA COMBINED FILE POSTING STATISTICS

PAGE 168

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
LINE OF SIGHT COMMUNICATION	N	84	131	3	67	285
LINE SHAPE	N	168	1365	3	65	1601
LINE SPECTRA	N	3135	14401	108	1282	18926
LINEAR ACCELERATORS	N	1135	197	11	378	1721
LINEAR AMPLIFIERS	N	37	185	10	47	279
LINEAR ARRAYS	N	350	1394	3	216	1963
LINEAR CIRCUITS	N	119	424	66	117	726
LINEAR ENERGY TRANSFER (LET)	N	93	144	2	30	269
LINEAR EQUATIONS	N	2031	7924	511	774	11240
LINEAR EVOLUTION EQUATIONS	N	19	28	0	2	49
LINEAR FILTERS	N	323	1259	23	130	1735
LINEAR INTEGRATED CIRCUITS	N	31	25	31	36	123
LINEAR OPERATORS	N	95	143	37	7	282
LINEAR POLARIZATION	N	103	1877	0	38	2018
LINEAR PREDICTION	N	426	419	14	139	998
LINEAR PROGRAMMING	N	1304	806	256	594	2960
LINEAR QUADRATIC GAUSSIAN CONTROL	N	63	247	0	6	316
LINEAR QUADRATIC REGULATOR	N	51	223	0	3	277
LINEAR RECEIVERS	N	23	51	1	6	81
LINEAR SYSTEMS	N	3279	8160	483	1429	13351
LINEAR TRANSFORMATIONS	N	296	460	75	115	946
LINEAR VIBRATION	N	78	225	15	32	350
LINEARITY	N	1351	587	90	650	2678
LINEARIZATION	N	505	1958	13	104	2580
LINEIN	N	3	1	0	3	7
LINES	N	14	37	3	25	79
LINES (GEOMETRY)	N	125	131	22	40	318
LINES OF FORCE	N	196	2379	5	45	2625
LING-TEMCO-VOUGHT AIRCRAFT	N	0	0	0	1	1
LINGUISTICS	N	267	67	98	190	622
LINING PROCESSES	N	16	10	1	46	73
LININGS	N	469	353	3	576	1401
LINKAGES	N	231	115	12	141	499
LINKS	N	18	81	1	9	109
LINKS (MATHEMATICS)	N	23	16	5	6	50
LILOUVILLE EQUATIONS	N	69	297	6	19	391
LILOUVILLE THEOREM	N	33	121	5	12	171
LIP READING	N	2	0	0	0	2
LIPID METABOLISM	N	69	322	30	33	454
LIPIDS	N	191	257	98	174	720
LIPOLIC ACID	N	3	3	5	0	11
LIPOPROTEINS	N	22	59	11	16	108
LIPS (ANATOMY)	N	1	1	1	1	4
LIPSCHITZ CONDITION	N	124	363	4	25	516
LIQUEFACTION	N	142	89	14	112	357
LIQUEFIED GASES	N	251	146	23	267	687
LIQUEFIED NATURAL GAS	N	147	54	13	79	293
LIQUID AIR	N	16	11	1	30	58
LIQUID AIR CYCLE ENGINES	N	6	8	0	16	30
LIQUID ALLOYS	N	42	73	4	29	148

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

LIQUID AMMONIA	N	60	51	2	40	153
LIQUID ATOMIZATION	N	71	195	1	22	289
LIQUID BEARINGS	N	30	86	5	25	146
LIQUID BREATHING	N	6	4	0	2	12
LIQUID CHROMATOGRAPHY	N	392	140	78	223	833
LIQUID COOLED REACTORS	N	87	20	1	24	132
LIQUID COOLING	N	401	560	4	320	1285
LIQUID CRYSTALS	N	710	974	96	435	2215
LIQUID FILLED SHELLS	N	201	876	6	74	1157
LIQUID FLOW	N	408	1020	27	241	1696
LIQUID FLUORINE	N	7	3	0	11	21
LIQUID FUELS	N	191	308	8	221	728
LIQUID HELIUM	N	754	938	44	359	2095
LIQUID HELIUM 2	N	53	61	2	6	122
LIQUID HYDROGEN	N	681	733	23	1178	2615
LIQUID INJECTION	N	131	195	3	109	438
LIQUID LASERS	N	71	158	6	54	289
LIQUID LEVELS	N	44	35	2	63	144
LIQUID LITHIUM	N	56	60	0	17	133
LIQUID METAL COOLED REACTORS	N	283	73	6	145	507
LIQUID METAL FAST BREEDER REACTORS	N	125	40	11	121	297
LIQUID METALS	N	1195	1664	75	870	3804
LIQUID NEON	N	13	15	0	7	35
LIQUID NITROGEN	N	495	868	7	403	1773
LIQUID OXIDIZERS	N	37	36	0	180	253
LIQUID OXYGEN	N	475	491	8	907	1881
LIQUID PHASE EPITAXY	N	183	511	3	128	825
LIQUID PHASES	N	806	1136	75	505	2522
LIQUID POTASSIUM	N	69	43	1	36	149
LIQUID PROPELLANT ROCKET ENGINES	N	590	844	52	2042	3528
LIQUID ROCKET PROPELLANTS	N	790	633	50	2165	3638
LIQUID SLOSHING	N	250	589	9	171	1019
LIQUID SODIUM	N	277	105	4	132	518
LIQUID SURFACES	N	213	346	12	98	669
LIQUID WASTES	N	68	15	3	45	131
LIQUID-GAS MIXTURES	N	168	315	9	83	575
LIQUID-LIQUID INTERFACES	N	191	292	17	73	573
LIQUID-SOLID INTERFACES	N	598	1557	29	279	2463
LIQUID-VAPOR EQUILIBRIUM	N	152	171	37	78	438
LIQUID-VAPOR INTERFACES	N	380	873	13	151	1417
LIQUIDS	N	1052	380	273	1030	2735
LIQUIDUS	N	42	130	2	15	189
LIRTS (TELESCOPE)	N	5	5	0	0	10
LISP (PROGRAMMING LANGUAGE)	N	174	184	30	33	421
LISSAJOUS FIGURES	N	3	14	0	1	18
LISTS	N	188	36	88	199	511
LITERATURE	N	348	57	506	344	1255
LITHERGOL ROCKET ENGINES	N	9	2	0	0	11
LITHIASIS	N	0	4	0	0	4
LITHIUM	N	1396	1278	24	784	3482

NASA COMBINED FILE POSTING STATISTICS

PAGE 170

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

LITHIUM ALLOYS	N	313	995	4	111	1423
LITHIUM ALUMINUM HYDRIDES	N	14	5	0	15	34
LITHIUM BORATES	N	33	11	1	10	55
LITHIUM CHLORIDES	N	144	110	0	95	349
LITHIUM COMPOUNDS	N	610	557	4	340	1511
LITHIUM COOLED REACTOR EXPERIMENT	N	23	24	0	50	97
LITHIUM FLUORIDES	N	393	272	2	166	833
LITHIUM HYDRIDES	N	110	102	0	81	293
LITHIUM HYDROXIDES	N	49	36	0	35	120
LITHIUM IODATES	N	13	64	0	7	84
LITHIUM ISOTOPES	N	165	150	0	33	348
LITHIUM NIOBATES	N	158	1111	1	90	1360
LITHIUM OXIDES	N	80	85	0	29	194
LITHIUM PERCHLORATES	N	12	32	0	8	52
LITHIUM SULFATES	N	13	15	0	14	42
LITHIUM SULFUR BATTERIES	N	228	390	3	76	697
LITHOLOGY	N	233	251	45	235	764
LITHOSPHERE	N	422	313	17	214	966
LITHUANIA	N	319	617	15	199	1150
	N	0	3	0	0	3
LITTLE JOE 2 LAUNCH VEHICLE	N	1	0	0	236	237
LITTLE JOHN ROCKET VEHICLE	N	37	0	0	42	79
LITTORAL DRIFT	N	13	11	1	19	44
LITTORAL TRANSPORT	N	12	5	2	8	27
LIVER	N	182	426	27	160	795
LIVERMORE POOL TYPE REACTOR	N	2	0	0	1	3
LIVESTOCK	N	51	15	9	27	102
LIXISCOPES	N	2	4	0	3	9
LIZARDS	N	1	3	4	1	9
LLANOS ORIENTALES (COLOMBIA)	N	2	0	0	1	3
LOAD DISTRIBUTION (FORCES)	N	591	4512	10	543	5656
LOAD TESTING MACHINES	N	61	303	3	56	423
LOAD TESTS	N	900	2700	22	588	4210
LOADING	N	31	76	5	33	145
LOADING MOMENTS	N	314	242	10	183	749
LOADING OPERATIONS	N	130	114	6	226	476
LOADING RATE	N	180	722	3	111	1016
LOADS (FORCES)	N	6017	2122	216	3970	12325
LOBES	N	9	51	0	4	64
LOCAL AREA NETWORKS	N	189	142	7	53	391
LOCAL GROUP (ASTRONOMY)	N	9	325	0	3	337
LOCAL SCIENTIFIC SURVEY MODULE	N	0	0	0	7	7
LOCATES SYSTEM	N	13	4	0	17	34
LOC1	N	60	129	3	36	228
LOCKHEED AIRCRAFT	N	22	113	11	26	172
LOCKHEED MODEL 18 AIRCRAFT	N	0	0	0	1	1
LOCKING	N	81	86	2	75	244
LOCKS	N	1	5	1	3	10
LOCKS (FASTENERS)	N	49	7	3	72	131
LOCOMOTION	N	107	154	39	44	344

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
LOCOMOTIVES	N	38	53	17	37	145
LOCUSTS	N	19	19	0	0	38
LOFAR	N	0	0	0	4	4
LOFTING	N	7	12	2	6	27
LOG PERIODIC ANTENNAS	N	63	158	3	82	306
LOG SPIRAL ANTENNAS	N	3	50	0	5	58
LOGARITHMIC RECEIVERS	N	23	64	1	24	112
LOGARITHMS	N	361	420	115	153	1049
LOGGING (INDUSTRY)	N	8	4	1	6	19
LOGIC	N	59	40	78	38	215
LOGIC CIRCUITS	N	1684	1980	263	1985	5912
LOGIC DESIGN	N	994	921	199	531	2645
LOGIC PROGRAMMING	N	179	89	14	30	312
LOGICAL ELEMENTS	N	225	637	24	141	1027
LOGISTICS	N	641	265	38	1984	2928
LOGISTICS MANAGEMENT	N	501	253	20	652	1426
LOGISTICS OVER THE SHORE (LOTS) CARRIER	N	0	2	0	3	5
LOKI ROCKET VEHICLE	N	14	4	1	4	23
LOMONOSOV CURRENT	N	2	2	0	0	4
LONG DURATION EXPOSURE FACILITY	N	120	69	2	87	278
LONG DURATION SPACE FLIGHT	N	256	449	2	225	932
LONG ISLAND (NY)	N	27	12	6	20	65
LONG RANGE WEATHER FORECASTING	N	274	384	21	97	776
LONG TERM EFFECTS	N	1326	3264	37	513	5140
LONG WAVE RADIATION	N	228	725	6	96	1055
LONGERONS	N	42	58	0	11	111
LONGEVITY	N	4	7	6	3	20
LONGITUDE	N	205	484	8	119	816
LONGITUDE MEASUREMENT	N	62	74	0	32	168
LONGITUDINAL CONTROL	N	314	499	5	192	1010
LONGITUDINAL STABILITY	N	518	561	12	534	1625
LONGITUDINAL WAVES	N	223	1268	7	91	1589
LOOK ANGLES (ELECTRONICS)	N	19	7	0	4	30
LOOK ANGLES (TRACKING)	N	29	60	0	10	99
LOOP ANTENNAS	N	177	337	6	138	658
LOOPS	N	476	260	24	324	1084
LORAC NAVIGATION SYSTEM	N	1	0	0	2	3
LORAN	N	129	155	13	249	546
LORAN C	N	299	257	5	103	664
LORAN D	N	12	6	1	18	37
LORENTZ CONTRACTION	N	20	50	4	4	78
LORENTZ FORCE	N	226	630	7	65	928
LORENTZ GAS	N	34	116	1	16	167
LORENTZ TRANSFORMATIONS	N	306	499	26	90	921
LOS ALAMOS MOLYBDENUM REACTOR	N	1	0	0	4	5
LOS ALAMOS WATER BOILER REACTOR	N	0	0	0	1	1
LOSS OF COOLANT	N	21	5	0	3	29
LOSSES	N	667	337	17	502	1523
LOSSLESS EQUIPMENT	N	14	109	2	8	133
LOSSLESS MATERIALS	N	33	165	1	15	214

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
LOSSY MEDIA	N	63	201	0	14	278
LOUDNESS	N	71	78	6	41	196
LOUDSPEAKERS	N	34	57	9	39	139
LOUISIANA	N	198	44	16	195	453
LOUNGES	N	0	2	1	0	3
LOUVERS	N	52	50	1	17	120
LOVE WAVES	N	67	136	2	24	229
LOW ALTITUDE	N	507	502	6	813	1828
LOW ASPECT RATIO	N	113	149	2	60	324
LOW ASPECT RATIO WINGS	N	87	233	0	85	405
LOW CARBON STEELS	N	64	79	0	16	159
LOW CONCENTRATIONS	N	32	13	1	10	56
LOW CONDUCTIVITY	N	9	4	0	6	19
LOW COST	N	981	1713	8	1275	3977
LOW CURRENTS	N	32	40	0	18	90
LOW DENSITY FLOW	N	50	138	1	37	226
LOW DENSITY MATERIALS	N	110	247	5	111	473
LOW DENSITY RESEARCH	N	29	14	1	14	58
LOW DENSITY WIND TUNNELS	N	45	90	0	21	156
LOW FREQUENCIES	N	1108	2003	37	829	3977
LOW FREQUENCY BANDS	N	34	52	0	25	111
LOW FREQUENCY TRANSIONOSPHERIC SATELLITES	N	2	2	0	0	4
LOW GRAVITY MANUFACTURING	N	199	357	11	159	726
LOW LEVEL TURBULENCE	N	82	132	0	36	250
LOW MOLECULAR WEIGHTS	N	24	23	0	16	63
LOW NOISE	N	237	1161	17	283	1698
LOW OBSERVABLE REENTRY VEHICLES	N	0	1	0	32	33
LOW PASS FILTERS	N	395	975	10	341	1721
LOW PRESSURE	N	598	897	15	415	1925
LOW RESISTANCE	N	7	10	0	4	21
LOW REYNOLDS NUMBER	N	106	551	3	39	699
LOW SPEED	N	404	328	10	330	1072
LOW SPEED STABILITY	N	95	64	2	68	229
LOW SPEED WIND TUNNELS	N	414	509	8	238	1169
LOW TEMPERATURE	N	1958	1146	198	1396	4698
LOW TEMPERATURE BRAZING	N	14	7	2	10	33
LOW TEMPERATURE ENVIRONMENTS	N	244	410	12	257	923
LOW TEMPERATURE PHYSICS	N	351	618	101	151	1221
LOW TEMPERATURE TESTS	N	375	1344	20	387	2126
LOW THRUST	N	83	152	1	59	295
LOW THRUST PROPULSION	N	141	333	3	86	563
LOW TURBULENCE	N	27	82	0	21	130
LOW VACUUM	N	12	8	0	2	22
LOW VISIBILITY	N	203	196	2	94	495
LOW VOLTAGE	N	104	145	4	117	370
LOW VOLUME RAMJET ENGINES	N	1	0	0	33	34
LOW WEIGHT	N	13	117	0	16	146
LOW WING AIRCRAFT	N	9	9	0	4	22
LOWER ATMOSPHERE	N	354	776	28	161	1319
LOWER BODY NEGATIVE PRESSURE	N	72	114	0	13	199

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
LOWER CALIFORNIA (MEXICO)	N	16	15	3	11	45
LOWER IONOSPHERE	N	74	949	4	51	1078
LR-62-RM-2 ENGINE	N	0	0	0	2	2
LR-87-AJ-5 ENGINE	N	0	0	0	2	2
LR-91-AJ-5 ENGINE	N	0	0	0	2	2
LR-99 ENGINE	N	0	0	0	1	1
LSSM	N	7	7	0	14	28
LUBRICANT TESTS	N	159	387	7	94	647
LUBRICANTS	N	908	504	147	94	2433
LUBRICATING OILS	N	611	827	41	455	1934
LUBRICATION	N	903	693	214	729	2539
LUBRICATION SYSTEMS	N	147	240	14	131	532
LUDOX (TRADEMARK)	N	2	0	0	0	2
LUGS	N	81	57	0	56	194
LUMBAR REGION	N	31	26	3	5	65
LUMENS	N	6	15	0	5	26
LUMINAIRES	N	212	131	20	341	704
LUMINANCE	N	233	406	6	97	742
LUMINESCENCE	N	656	1153	97	469	2375
LUMINOSITY	N	677	2494	14	223	3408
LUMINOUS INTENSITY	N	880	5683	11	511	7085
LUMPED PARAMETER SYSTEMS	N	19	198	0	5	222
LUMPING	N	40	38	2	11	91
LUNAR ALBEDO	N	8	60	1	5	74
LUNAR ATMOSPHERE	N	102	195	17	84	398
LUNAR BASED EQUIPMENT	N	0	0	0	0	0
LUNAR BASES	N	231	469	21	157	878
LUNAR COMMUNICATION	N	25	33	2	51	111
LUNAR COMPOSITION	N	240	1556	16	199	2011
LUNAR CONSTRUCTION EQUIPMENT	N	0	0	0	0	0
LUNAR CORE	N	48	249	2	17	316
LUNAR CRATERS	N	283	1179	23	169	1654
LUNAR CRUST	N	143	686	21	90	940
LUNAR DUST	N	60	243	5	97	405
LUNAR ECHOES	N	2	37	0	3	42
LUNAR ECLIPSES	N	18	108	13	20	159
LUNAR EFFECTS	N	52	190	2	21	265
LUNAR ENVIRONMENT	N	161	229	19	129	538
LUNAR EQUATOR	N	0	12	0	1	13
LUNAR ESCAPE DEVICES	N	5	7	0	7	19
LUNAR EVOLUTION	N	195	1403	16	101	1715
LUNAR EXCAVATION EQUIPMENT	N	0	0	0	0	0
LUNAR EXPLORATION	N	339	674	178	523	1714
LUNAR EXPLORATION SYSTEM FOR APOLLO	N	7	11	2	46	66
LUNAR FAR SIDE	N	32	157	9	18	216
LUNAR FIGURE	N	1	71	0	3	75
LUNAR FLIGHT	N	45	64	58	122	289
LUNAR FLYING VEHICLES	N	17	7	0	13	37
LUNAR GEOLOGY	N	452	1064	155	331	2002
LUNAR GRAVITATION	N	116	363	11	62	552

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
LUNAR GRAVITATIONAL EFFECTS	N	58	178	2	29	267
LUNAR GRAVITY SIMULATOR	N	11	9	0	7	27
LUNAR LANDING	N	141	179	29	545	894
LUNAR LANDING MODULES	N	62	59	3	124	248
LUNAR LANDING SITES	N	193	430	6	195	824
LUNAR LAUNCH	N	14	26	4	61	105
LUNAR LIMB	N	20	183	8	15	226
LUNAR LOGISTICS	N	21	25	0	61	107
LUNAR LUMINESCENCE	N	36	102	1	12	151
LUNAR MAGNETIC FIELDS	N	79	412	5	43	539
LUNAR MANTLE	N	21	153	1	6	181
LUNAR MAPS	N	120	443	59	93	715
LUNAR MARIA	N	228	1095	10	77	1410
LUNAR MINING	N	0	0	0	0	0
LUNAR MOBILE LABORATORIES	N	8	17	0	30	55
LUNAR MODULE	N	276	168	4	1682	2130
LUNAR MODULE ASCENT STAGE	N	2	3	0	15	20
LUNAR MODULE 5	N	2	0	0	7	9
LUNAR MODULE 7	N	1	0	0	0	1
LUNAR OBSERVATORIES	N	40	77	0	26	143
LUNAR OCCULTATION	N	50	333	5	40	428
LUNAR ORBIT AND LANDING SIMULATORS	N	8	6	0	20	34
LUNAR ORBITAL RENDEZVOUS	N	24	8	0	123	155
LUNAR ORBITER	N	190	237	9	171	607
LUNAR ORBITER 1	N	0	0	1	1	2
LUNAR ORBITER 2	N	0	0	0	2	2
LUNAR ORBITER 3	N	0	1	0	1	2
LUNAR ORBITER 4	N	0	4	0	0	4
LUNAR ORBITER 5	N	0	3	0	3	6
LUNAR ORBITS	N	206	383	13	394	996
LUNAR PHASES	N	29	56	7	19	111
LUNAR PHOTOGRAPHS	N	113	237	34	41	425
LUNAR PHOTOGRAPHY	N	274	326	36	183	819
LUNAR PROBES	N	79	152	28	87	346
LUNAR PROGRAMS	N	32	60	9	73	174
LUNAR RADAR ECHOES	N	18	78	1	17	114
LUNAR RADIATION	N	30	178	3	17	228
LUNAR RANGEFINDING	N	50	165	2	50	267
LUNAR RAYS	N	5	27	0	2	34
LUNAR RECEIVING LABORATORY	N	16	18	2	13	49
LUNAR RESOURCES	N	0	22	0	5	27
LUNAR RETROREFLECTORS	N	16	46	1	7	70
LUNAR ROCKS	N	428	2808	56	424	3716
LUNAR ROTATION	N	12	124	1	4	141
LUNAR ROVING VEHICLES	N	118	85	7	188	398
LUNAR SATELLITES	N	39	90	2	18	149
LUNAR SEISMOGRAPHS	N	46	160	2	24	232
LUNAR SHADOW	N	22	50	1	11	84
LUNAR SHELTERS	N	21	17	0	46	84
LUNAR SOIL	N	560	2175	32	428	3195

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL
LUNAR SPACECRAFT		N	51	49	198
LUNAR SURFACE		N	341	1237	2008
LUNAR SURFACE VEHICLES		N	71	44	203
LUNAR TEMPERATURE		N	54	289	395
LUNAR TIDES		N	67	393	494
LUNAR TOPOGRAPHY		N	681	1228	2625
LUNAR TRAJECTORIES		N	39	52	211
LUNG MORPHOLOGY		N	30	183	232
LUNGS		N	223	426	882
LUNIK LUNAR PROBES		N	57	395	468
LUNIK 10 LUNAR PROBE		N	8	17	27
LUNIK 11 LUNAR PROBE		N	3	3	6
LUNIK 12 LUNAR PROBE		N	3	7	10
LUNIK 13 LUNAR PROBE		N	3	9	13
LUNIK 14 LUNAR PROBE		N	0	6	6
LUNIK 16 LUNAR PROBE		N	69	138	211
LUNIK 17 LUNAR PROBE		N	8	3	11
LUNIK 19 LUNAR PROBE		N	0	4	4
LUNIK 2 LUNAR PROBE		N	0	1	3
LUNIK 20 LUNAR PROBE		N	1	85	88
LUNIK 22 LUNAR PROBE		N	0	8	8
LUNIK 3 LUNAR PROBE		N	2	2	8
LUNIK 9 LUNAR PROBE		N	8	9	21
LUNOKHOD LUNAR ROVING VEHICLES		N	63	94	173
LUSTER		N	3	0	7
LUTETIUM		N	35	20	73
LUTETIUM COMPOUNDS		N	17	13	36
LUTETIUM ISOTOPES		N	21	11	36
LUXEMBOURG		N	3	1	17
LUXEMBOURG EFFECT		N	4	8	14
LUXEMBOURG SPACE PROGRAM		N	0	1	8
LYMAN ALPHA RADIATION		N	310	1602	2004
LYMAN BETA RADIATION		N	15	113	130
LYMAN SPECTRA		N	99	486	631
LYMPH		N	25	76	147
LYMPHOCYTES		N	122	184	465
LYRA CONSTELLATION		N	48	135	205
LYSERGAMIDE		N	0	0	1
LYSERGINE		N	1	0	4
LYSIMETERS		N	7	2	11
LYSINE		N	10	33	48
LYSOGENESIS		N	7	15	25
LYSOSOMES		N	9	27	50
LYSOZYME		N	15	49	76
LZEEBE SATELLITE		N	1	2	3
M REGION		N	7	19	31
M STARS		N	59	1035	1108
M-1 ENGINE		N	9	1	19
M-100 ENGINE		N	1	0	2
M-2 LIFTING BODY		N	4	5	16

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
M-2F2 LIFTING BODY	N	9	3	0	5	17
M-2F3 LIFTING BODY	N	3	1	0	1	5
M-46 ENGINE	N	0	0	0	2	2
M-55 ENGINE	N	1	0	0	41	42
M-56 ENGINE	N	0	0	0	22	22
M-57 ENGINE	N	0	0	0	30	30
MA-2 ENGINE	N	0	0	0	1	1
MA-3 ENGINE	N	0	0	0	10	10
MA-5 ENGINE	N	0	0	0	13	13
MACE MISSILES	N	0	1	0	1	2
MACH CONES	N	33	151	0	15	199
MACH INERTIA PRINCIPLE	N	8	100	4	1	113
MACH NUMBER	N	2501	7003	26	2082	11612
MACH REFLECTION	N	23	189	0	16	228
MACH-ZEHNDER INTERFEROMETERS	N	109	696	0	29	834
MACHINE LEARNING	N	355	403	39	163	960
MACHINE ORIENTED LANGUAGES	N	448	164	97	368	1077
MACHINE TOOLS	N	677	513	220	949	2359
MACHINE TRANSLATION	N	186	69	24	143	422
MACHINE-INDEPENDENT PROGRAMS	N	55	6	4	33	98
MACHINERY	N	200	201	220	171	792
MACHINING	N	629	640	142	803	2214
MACLAURIN SERIES	N	12	112	2	7	133
MACROMOLECULES	N	3	2	0	0	5
MACROPHAGES	N	12	22	2	9	45
MACROSCOPIC EQUATIONS	N	58	230	11	21	320
MAFFEI GALAXIES	N	1	4	0	1	6
MAGAZINES (SUPPLY CHAMBERS)	N	21	4	0	26	51
MAGDALENA-CAUCA VALLEY (COLOMBIA)	N	1	0	0	0	1
MAGELLAN PROJECT (NASA)	N	13	46	0	5	64
MAGELLAN SPACECRAFT (NASA)	N	9	29	0	8	46
MAGELLAN ULTRAVIOLET ASTRONOMY SATELLITE	N	1	11	0	0	12
MAGELLANIC CLOUDS	N	186	2026	16	63	2291
MAGIC TEES	N	3	12	0	5	20
MAGMA	N	322	720	15	145	1202
MAGNESIUM	N	850	1523	36	555	2964
MAGNESIUM ALLOYS	N	483	2149	33	346	3011
MAGNESIUM BROMIDES	N	3	1	0	3	7
MAGNESIUM CELLS	N	24	8	0	29	61
MAGNESIUM CHLORIDES	N	39	62	0	20	121
MAGNESIUM COMPOUNDS	N	219	255	2	154	630
MAGNESIUM FLUORIDES	N	81	124	0	47	252
MAGNESIUM GERMANATES	N	1	1	0	0	2
MAGNESIUM GERMANIDES	N	0	2	0	1	3
MAGNESIUM ISOTOPIES	N	58	118	0	10	186
MAGNESIUM OXIDES	N	432	666	6	270	1374
MAGNESIUM PERCHLORATES	N	6	4	0	6	16
MAGNESIUM SULFATES	N	25	17	1	10	53
MAGNESIUM TITANATES	N	2	5	0	3	10
MAGNET COILS	N	364	289	6	176	835

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

MAGNETIC AMPLIFIERS	N	35	42	15	36	128
MAGNETIC ANNULAR ARC	N	11	13	3	12	39
MAGNETIC ANNULAR SHOCK TUBES	N	3	10	1	1	15
MAGNETIC ANOMALIES	N	673	826	15	447	1961
MAGNETIC BEARINGS	N	47	125	0	29	201
MAGNETIC CHARGE DENSITY	N	54	53	1	25	133
MAGNETIC CIRCUITS	N	110	255	20	122	507
MAGNETIC CLOUDS	N	23	84	0	5	112
MAGNETIC COILS	N	481	499	9	201	1190
MAGNETIC COMPASSES	N	14	26	5	24	69
MAGNETIC COMPRESSION	N	61	36	0	32	129
MAGNETIC CONTROL	N	108	721	4	72	905
MAGNETIC COOLING	N	37	32	0	23	92
MAGNETIC CORES	N	255	178	14	219	666
MAGNETIC DIFFUSION	N	58	168	4	31	261
MAGNETIC DIPOLES	N	417	1664	12	159	2252
MAGNETIC DISKS	N	191	85	12	145	433
MAGNETIC DISPERSION	N	84	82	3	32	201
MAGNETIC DISTURBANCES	N	469	1813	7	207	2496
MAGNETIC DOMAINS	N	153	226	13	119	511
MAGNETIC DRUMS	N	16	10	4	24	54
MAGNETIC EFFECTS	N	465	5767	20	217	6469
MAGNETIC ENERGY STORAGE	N	24	31	0	4	59
MAGNETIC EQUATOR	N	124	760	2	34	920
MAGNETIC FIELD CONFIGURATIONS	N	934	5769	12	190	6905
MAGNETIC FIELD INVERSIONS	N	31	136	0	11	178
MAGNETIC FIELD RECONNECTION	N	99	542	0	15	656
MAGNETIC FIELDS	N	9048	12444	378	4792	26662
MAGNETIC FILMS	N	115	241	6	83	445
MAGNETIC FLUX	N	1029	4279	20	353	5681
MAGNETIC FORMING	N	17	27	2	14	60
MAGNETIC INDUCTION	N	425	1035	19	195	1674
MAGNETIC LENSES	N	98	96	8	65	267
MAGNETIC LEVITATION VEHICLES	N	37	281	12	26	356
MAGNETIC MATERIALS	N	439	435	136	319	1329
MAGNETIC MEASUREMENT	N	744	1607	33	417	2801
MAGNETIC MIRRORS	N	512	797	5	116	1430
MAGNETIC MOMENTS	N	584	671	15	226	1496
MAGNETIC MONOPOLES	N	63	227	4	25	319
MAGNETIC PERMEABILITY	N	505	788	12	235	1540
MAGNETIC PISTONS	N	19	35	0	7	61
MAGNETIC POLES	N	135	371	4	54	564
MAGNETIC PROBES	N	105	180	1	47	333
MAGNETIC PROPERTIES	N	1640	1166	320	997	4123
MAGNETIC PUMPING	N	82	177	1	22	282
MAGNETIC RECORDING	N	284	396	45	329	1054
MAGNETIC RELAXATION	N	46	55	7	12	120
MAGNETIC RESONANCE	N	235	292	76	176	779
MAGNETIC RIGIDITY	N	52	352	0	8	412
MAGNETIC SHIELDING	N	121	156	4	73	354

NASA COMBINED FILE POSTING STATISTICS

PAGE 178

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MAGNETIC SIGNALS	N	42	24	3	40	109
MAGNETIC SIGNATURES	N	260	886	1	233	1380
MAGNETIC SPECTROSCOPY	N	128	191	22	78	419
MAGNETIC STARS	N	57	1168	7	13	1245
MAGNETIC STORAGE	N	194	254	32	146	626
MAGNETIC STORMS	N	1188	4133	28	424	5773
MAGNETIC SURVEYS	N	439	216	5	580	1240
MAGNETIC SUSPENSION	N	285	406	10	153	854
MAGNETIC SWITCHING	N	47	55	0	31	133
MAGNETIC TAPE TRANSPORTS	N	22	6	0	9	37
MAGNETIC TAPES	N	905	378	38	931	2252
MAGNETIC TRANSDUCERS	N	38	114	1	30	183
MAGNETIC VARIATIONS	N	378	1999	8	157	2542
MAGNETICALLY TRAPPED PARTICLES	N	192	887	6	37	1122
MAGNETITE	N	86	143	6	41	276
MAGNETIZATION	N	559	992	51	274	1876
MAGNETO-OPTICS	N	204	536	18	138	896
MAGNETOACOUSTIC WAVES	N	67	782	1	25	875
MAGNETOACOUSTICS	N	36	96	4	31	167
MAGNETOACTIVITY	N	29	348	8	16	401
MAGNETOCARDIOGRAPHY	N	8	33	0	4	45
MAGNETOELASTIC WAVES	N	59	133	9	26	227
MAGNETOELECTRIC MEDIA	N	19	61	5	10	95
MAGNETOHYDRODYNAMIC FLOW	N	894	5928	43	291	7156
MAGNETOHYDRODYNAMIC GENERATORS	N	856	1986	59	761	3662
MAGNETOHYDRODYNAMIC SHEAR HEATING	N	14	71	0	3	88
MAGNETOHYDRODYNAMIC STABILITY	N	2551	10599	60	575	13785
MAGNETOHYDRODYNAMIC TURBULENCE	N	101	719	1	43	864
MAGNETOHYDRODYNAMIC WAVES	N	742	3769	24	205	4740
MAGNETOHYDRODYNAMICS	N	1537	2517	201	852	5107
MAGNETOIONICS	N	14	100	1	11	126
MAGNETOMECHANICS (PHYSICS)	N	37	460	8	20	525
MAGNETOMETERS	N	10	50	5	3	68
MAGNETOPAUSE	N	1148	1501	18	975	3642
MAGNETOPLASMADYNAMICS	N	292	1283	2	83	1660
MAGNETORESISTIVITY	N	102	519	4	33	658
MAGNETOSHEATH	N	221	313	11	103	648
MAGNETOSONIC RESONANCE	N	157	662	0	25	844
MAGNETOSPHERE-IONOSPHERE COUPLING	N	42	171	0	10	223
	N	93	313	0	27	433
MAGNETOSPHERES	N	33	107	0	20	160
MAGNETOSPHERIC ELECTRON DENSITY	N	135	759	5	28	927
MAGNETOSPHERIC INSTABILITY	N	202	1984	9	47	2242
MAGNETOSPHERIC ION DENSITY	N	78	455	1	24	558
MAGNETOSPHERIC PROTON DENSITY	N	46	223	2	10	281
MAGNETOSTATIC AMPLIFIERS	N	4	35	1	10	50
MAGNETOSTATIC FIELDS	N	55	301	2	23	381
MAGNETOSTATICS	N	128	370	13	63	574
MAGNETOSTRICTION	N	193	302	8	148	651
MAGNETOTALS	N	0	1	0	0	1

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

MAGNETRON SPUTTERING	N	49	239	1	25	314
MAGNETRONS	N	131	457	8	222	818
MAGNETS	N	526	243	48	475	1292
MAGNIFICATION	N	97	127	3	82	309
MAGNITUDE	N	264	660	4	227	1155
MAGNONS	N	185	165	15	66	431
MAGNUS EFFECT	N	107	169	1	89	366
MAGSAT A SATELLITE	N	12	2	0	6	20
MAGSAT B SATELLITE	N	0	0	0	1	1
MAGSAT SATELLITES	N	143	175	0	26	344
MAGSAT 1 SATELLITE	N	85	0	0	1	86
MAIN SEQUENCE STARS	N	164	2438	7	48	2657
MAINE	N	137	21	15	81	254
MAINTAINABILITY	N	618	923	75	1524	3140
MAINTENANCE	N	2823	1342	538	4339	9042
MAINTENANCE TRAINING	N	20	21	3	80	124
MAJORITY CARRIERS	N	23	171	0	8	202
MALAGASY REPUBLIC	N	12	10	0	1	23
MALAWI	N	2	3	1	0	6
MALAYSIA	N	16	21	5	5	47
MALDIVE ISLANDS	N	1	1	0	0	2
MALEATES	N	16	4	0	5	25
MALES	N	291	322	31	114	758
MALFUNCTIONS	N	309	241	5	624	1179
MALI	N	20	46	2	3	71
MALKUS THEORY	N	1	8	0	0	9
MALLEABILITY	N	8	9	1	5	23
MALONONITRILE	N	4	5	0	2	11
MALTA	N	4	3	1	18	26
MAMMALS	N	181	272	114	243	810
MAMMARY GLANDS	N	3	2	3	8	16
MAN ENVIRONMENT INTERACTIONS	N	304	1048	136	165	1653
MAN MACHINE SYSTEMS	N	4002	4063	403	2418	10886
MAN OPERATED PROPULSION SYSTEMS	N	16	28	0	12	56
MAN POWERED AIRCRAFT	N	5	41	5	3	54
MAN TENDED FREE FLYERS	N	53	116	0	12	181
MAN-POWERED INTERFACE	N	518	475	5	141	1139
MAN-POWERED INTERFACE	N	486	82	1107	921	2596
MANAGEMENT	N	246	99	140	225	710
MANAGEMENT ANALYSIS	N	983	122	298	1021	2424
MANAGEMENT INFORMATION SYSTEMS	N					
MANAGEMENT METHODS	N	1310	457	1538	984	4289
MANAGEMENT PLANNING	N	3926	1431	788	4431	10576
MANAGEMENT SYSTEMS	N	357	217	208	455	1237
MANATEES	N	4	1	0	0	5
MANDELSTAM REPRESENTATION	N	45	64	1	5	115
MANDRELS	N	70	81	0	126	277
MANEUVERABILITY	N	473	410	13	872	1768
MANEUVERABLE REENTRY BODIES	N	24	23	0	271	318
MANEUVERABLE SPACECRAFT	N	34	76	4	84	198
MANEUVERS	N	238	119	5	463	825

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MANGANESE	N	543	419	25	348	1335
MANGANESE ALLOYS	N	289	827	8	110	1234
MANGANESE COMPOUNDS	N	187	159	2	99	447
MANGANESE IONS	N	14	30	0	2	46
MANGANESE ISOTOPEs	N	40	94	0	16	150
MANGANESE OXIDES	N	106	75	3	44	228
MANGANESE PHOSPHIDES	N	0	1	0	0	1
MANGANIN (TRADEMARK)	N	20	25	0	17	62
MANIFOLDS	N	134	143	12	166	455
MANIFOLDS (MATHEMATICS)	N	366	559	107	145	1177
MANIPULATORS	N	1359	1547	70	599	3575
MANITOBA	N	7	33	2	3	45
MANITOU (CO)	N	5	0	0	0	5
MANN-WHITNEY-WILCOXON U TEST	N	3	12	1	1	17
MANNED LUNAR SURFACE VEHICLES	N	4	5	1	1	39
MANNED MANEUVERING UNITS	N	35	69	0	29	121
MANNED MARS MISSIONS	N	90	279	0	17	396
MANNED ORBITAL LABORATORIES	N	160	231	12	464	867
MANNED ORBITAL TELESCOPES	N	27	19	0	54	100
MANNED REENTRY	N	25	31	3	71	130
MANNED SPACE FLIGHT	N	1736	1410	342	1237	4725
MANNED SPACE FLIGHT NETWORK	N	30	9	1	115	155
MANNED SPACECRAFT	N	469	526	46	1026	2067
MANNING THEORY	N	9	1	0	1	11
MANNITOL	N	3	2	0	6	11
MANOMETERS	N	93	163	9	85	350
MANPOWER	N	345	77	430	726	1578
MANUAL	N	20	0	46	24	90
MANUAL CONTROL	N	715	770	24	436	1945
MANUALS	N	1358	58	2011	2227	5654
MANUFACTURING	N	3185	1297	702	5093	10277
MANURES	N	8	0	2	19	29
MANY BODY PROBLEM	N	522	1198	115	138	1973
MANY ELECTRON EFFECTS	N	8	5	0	4	17
MAP (PROGRAMMING LANGUAGE)	N	7	2	1	45	55
MAP MATCHING GUIDANCE	N	31	92	1	58	182
MAPPING	N	4594	1601	358	2750	9303
MAPS	N	1393	315	617	1069	3394
MAPSAT	N	1	9	0	0	10
MARAGING	N	2	18	0	3	23
MARAGING STEELS	N	157	547	9	141	854
MARANGONI CONVECTION	N	81	331	1	64	477
MARECS MARITIME SATELLITES	N	13	36	0	2	51
MARGINS	N	15	19	5	10	49
MARIA	N	11	20	2	11	44
MARIJUANA	N	9	14	7	2	32
MARINE BIOLOGY	N	667	236	390	838	2131
MARINE CHEMISTRY	N	63	146	19	55	283
MARINE ENVIRONMENTS	N	1014	743	184	911	2852
MARINE MAMMALS	N	11	3	6	20	40

STATISTICS

POSTING

FILE

COMBINED

NASA

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MARINE METEOROLOGY		N	714	1320	59	333	2426
MARINE PROPULSION		N	165	121	19	301	606
MARINE RESOURCES		N	173	81	119	183	556
MARINE RUDDERS		N	10	4	1	23	38
MARINE TECHNOLOGY		N	501	256	180	619	1556
MARINE TRANSPORTATION		N	80	81	22	102	285
MARINER C SPACECRAFT		N	2	0	1	8	11
MARINER JUPITER-SATURN FLYBY		N	20	25	0	13	58
MARINER JUPITER-URANUS FLYBY		N	0	1	0	2	3
MARINER MARK 2 SPACECRAFT		N	3	29	0	15	47
MARINER PROGRAM		N	82	66	25	84	257
MARINER R 2 SPACE PROBE		N	1	1	0	1	3
MARINER SPACE PROBES		N	151	203	7	123	484
MARINER SPACECRAFT		N	114	133	6	97	350
MARINER VENUS 67 SPACECRAFT		N	7	0	1	7	15
MARINER VENUS-MERCURY 1973		N	37	97	0	9	143
MARINER 1 SPACE PROBE		N	0	1	0	1	2
MARINER 10 SPACE PROBE		N	35	139	1	83	258
MARINER 11 SPACE PROBE		N	0	0	0	1	1
MARINER 2 SPACE PROBE		N	5	42	1	34	82
MARINER 3 SPACE PROBE		N	2	5	0	6	13
MARINER 4 SPACE PROBE		N	51	95	3	69	218
MARINER 5 SPACE PROBE		N	62	135	0	55	252
MARINER 6 SPACE PROBE		N	43	74	2	64	183
MARINER 7 SPACE PROBE		N	44	78	2	64	188
MARINER 8 SPACE PROBE		N	1	0	0	1	2
MARINER 9 SPACE PROBE		N	164	325	4	110	603
MARINER-MERCURY 1973		N	4	3	0	1	8
MARISAT SATELLITES		N	15	46	1	2	64
MARISAT 1 SATELLITE		N	1	4	0	0	5
MARITIME SATELLITES		N	69	492	13	27	601
MARK 1 REENTRY BODY		N	0	0	0	10	10
MARK 1 SPACECRAFT		N	2	1	0	0	3
MARK 11 REENTRY BODY		N	0	0	0	85	85
MARK 12 REENTRY BODY		N	3	0	0	106	109
MARK 17 REENTRY BODY		N	1	0	0	2	3
MARK 2 REENTRY BODY		N	3	0	0	47	50
MARK 3 REENTRY BODY		N	1	2	0	13	16
MARK 4 REENTRY BODY		N	2	0	0	21	23
MARK 5 REENTRY BODY		N	0	0	0	3	3
MARK 6 REENTRY BODY		N	0	0	0	47	47
MARKARIAN GALAXIES		N	13	172	0	4	189
MARKERS		N	45	25	4	112	186
MARKET RESEARCH		N	800	699	111	502	2112
MARKETING		N	865	464	346	945	2620
MARKING		N	181	70	16	118	385
MARKOV CHAINS		N	469	538	52	158	1217
MARKOV PROCESSES		N	1146	1783	102	357	3388
MAROTS (ESA)		N	27	65	1	1	94
MARQUARDT R4D ENGINE		N	0	0	0	2	2

NASA COMBINED FILE POSTING STATISTICS

PAGE 182

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
MARS	N	21	1	0	93	115
MARS (MANNED REUSABLE SPACECRAFT)	N	11	8	0	11	30
MARS (PLANET)	N	866	1168	160	1122	3316
MARS ATMOSPHERE	N	544	1868	27	316	2755
MARS CRATERS	N	69	145	0	22	236
MARS ENVIRONMENT	N	107	233	18	111	469
MARS EXCURSION MODULE	N	33	23	1	33	90
MARS LANDING	N	118	227	5	54	404
MARS OBSERVER	N	32	86	0	38	156
MARS PHOTOGRAPHS	N	33	223	6	90	352
MARS PROBES	N	280	519	27	341	1167
MARS SAMPLE RETURN MISSIONS	N	85	136	0	44	265
MARS SATELLITES	N	1	28	0	5	34
MARS SURFACE	N	775	1817	34	602	3228
MARS SURFACE SAMPLES	N	105	166	0	46	317
MARS VOLCANOES	N	73	116	0	30	219
MARS 1 SPACECRAFT	N	1	2	0	2	5
MARS 2 SPACECRAFT	N	12	46	0	2	60
MARS 3 SPACECRAFT	N	26	79	0	4	109
MARS 4 SPACECRAFT	N	1	13	0	2	16
MARS 5 SPACECRAFT	N	16	77	0	2	95
MARS 6 SPACECRAFT	N	4	30	1	1	36
MARS 69 PROJECT	N	33	13	1	15	62
MARS 7 SPACECRAFT	N	1	2	0	1	4
MARS 71 PROJECT	N	69	29	0	18	116
MARSHLANDS	N	177	160	44	154	535
MARTENSITE	N	368	749	14	125	1256
MARTENSITIC STAINLESS STEELS	N	144	428	7	49	628
MARTENSITIC TRANSFORMATION	N	90	627	7	36	760
MARTIN AIRCRAFT	N	1	0	0	8	9
MARTINGALES	N	79	14	9	5	107
MARTINIQUE	N	1	2	0	0	3
MARVS (PROGRAMMING LANGUAGE)	N	0	0	0	1	1
MARYLAND	N	226	38	91	206	561
MASCONS	N	24	152	0	18	194
MASER MATERIALS	N	0	1	0	0	1
MASER OUTPUTS	N	27	399	0	15	441
MASER PUMPING	N	2	8	0	1	11
MASERS	N	329	764	83	299	1475
MASKING	N	190	265	9	158	622
MASKS	N	121	89	5	176	391
MASONITE (TRADEMARK)	N	1	0	0	1	2
MASONRY	N	34	6	40	29	109
MASS	N	584	533	44	415	1576
MASS BALANCE	N	40	211	2	27	280
MASS DISTRIBUTION	N	772	3960	20	348	5100
MASS DRIVERS	N	18	77	1	25	121
MASS FLOW	N	663	1160	10	348	2181
MASS FLOW FACTORS	N	70	116	0	30	216
MASS FLOW RATE	N	313	1336	1	143	1793

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
MASS RATIOS	N	176	1106	0	91	1373
MASS SPECTRA	N	519	400	49	233	1201
MASS SPECTROMETERS	N	1206	1061	49	834	3150
MASS SPECTROSCOPY	N	1770	2542	228	1088	5628
MASS TO LIGHT RATIOS	N	18	786	0	3	807
MASS TRANSFER	N	2035	4339	229	926	7529
MASSACHUSETTS	N	172	50	32	172	426
MASSAGING	N	3	5	1	1	10
MASSIFS	N	18	23	0	12	53
MASSIVELY PARALLEL PROCESSORS	N	139	123	0	32	294
MASTICATION	N	8	6	0	9	23
MASTOIDS	N	2	4	0	0	6
MATCHED FILTERS	N	191	851	1	100	1143
MATCHING	N	298	298	3	158	757
MATERIAL ABSORPTION	N	150	112	5	132	399
MATERIAL BALANCE	N	54	36	8	39	137
MATERIALS	N	231	56	340	606	1233
MATERIALS HANDLING	N	1360	424	278	1650	3712
MATERIALS RECOVERY	N	792	483	141	677	2093
MATERIALS SCIENCE	N	533	1816	357	867	3573
MATERIALS TESTS	N	1564	3004	237	1546	6351
MATHEMATICAL LOGIC	N	867	158	512	424	1961
MATHEMATICAL MODELS	N	40829	32655	2459	21419	97362
MATHEMATICAL PROGRAMMING	N	497	486	121	182	1286
MATHEMATICAL TABLES	N	54	142	219	42	457
MATHEMATICS	N	115	61	891	139	1206
MATHIEU FUNCTION	N	61	311	10	21	403
MATRA MISSILE	N	0	3	0	3	6
MATRICES	N	42	85	21	32	180
MATRICES (CIRCUITS)	N	146	502	14	95	757
MATRICES (MATHEMATICS)	N	6723	12643	617	2923	22906
MATRIX MANAGEMENT	N	11	18	4	2	35
MATRIX MATERIALS	N	497	588	4	548	1637
MATRIX METHODS	N	758	2394	112	263	3527
MATRIX THEORY	N	331	1128	67	121	1647
MATTER (PHYSICS)	N	206	564	205	78	1053
MATTER-ANTIMATTER PROPULSION	N	17	47	0	3	67
MATTS (SYSTEMS)	N	7	10	0	4	21
MAULER MISSILE	N	0	1	0	2	3
MAURITANIA	N	6	8	1	4	19
MAURITIUS	N	0	6	19	0	25
MAVERICK MISSILES	N	4	1	0	119	124
MAXIMA	N	144	431	40	36	651
MAXIMUM ENTROPY METHOD	N	136	328	5	25	494
MAXIMUM LIKELIHOOD ESTIMATES	N	1563	2388	19	318	4288
MAXIMUM PRINCIPLE	N	143	750	19	45	957
MAXIMUM USABLE FREQUENCY	N	154	86	1	51	292
MAXWELL BODIES	N	10	66	0	5	81
MAXWELL EQUATION	N	855	3233	53	276	4417
MAXWELL FLUIDS	N	37	140	1	9	187

NASA COMBINED FILE POSTING STATISTICS

PAGE 184

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
MAXWELL-BOLTZMANN DENSITY FUNCTION	N	210	1136	8	77	1431
MAXWELL-MOHR METHOD	N	0	5	0	0	5
MAYER PROBLEM	N	12	21	3	7	43
MAYPOLE ANTENNAS	N	11	0	0	4	15
MAZE LEARNING	N	7	9	0	10	26
MBM JUNCTIONS	N	3	9	0	1	13
MCDONNELL AIRCRAFT	N	0	15	0	9	24
MCDONNELL DOUGLAS AIRCRAFT	N	10	63	3	102	178
MCLEOD GAGES	N	4	5	0	5	14
MCMURDO SOUND	N	2	2	0	4	8
MEAN	N	571	269	10	293	1143
MEAN FREE PATH	N	190	820	2	59	1071
MEAN SQUARE VALUES	N	97	350	0	44	491
MEANDERS	N	27	59	1	12	99
MEASURE AND INTEGRATION	N	569	599	162	242	1572
MEASUREMENT	N	541	130	214	465	1350
MEASURES	N	7	2	11	10	30
MEASURING INSTRUMENTS	N	3308	2741	529	3073	9651
MECAMYLAMINE	N	0	1	0	0	1
MECHANICAL DEVICES	N	753	651	125	575	2104
MECHANICAL DRIVES	N	1022	651	59	730	2462
MECHANICAL ENGINEERING	N	817	755	834	628	3034
MECHANICAL IMPEDANCE	N	134	245	6	65	450
MECHANICAL MEASUREMENT	N	169	455	35	104	763
MECHANICAL OSCILLATORS	N	86	565	17	36	704
MECHANICAL PROPERTIES	N	10260	14936	1316	9806	36318
MECHANICAL SHOCK	N	380	125	60	298	863
MECHANICAL TWINNING	N	39	139	1	13	192
MECHANICS (PHYSICS)	N	68	282	369	69	788
MECHANISM	N	22	18	22	32	94
MECHANIZATION	N	134	72	52	212	470
MECHANOGAMS	N	4	13	0	2	19
MECHANORECEPTORS	N	5	56	6	5	72
MECLIZINE	N	0	1	0	0	1
MEDIA	N	119	33	30	134	316
MEDIAN (STATISTICS)	N	55	66	6	36	163
MEDIASTINUM	N	0	3	2	0	5
MEDIATION	N	2	8	42	7	59
MEDICAL ELECTRONICS	N	134	432	110	98	774
MEDICAL EQUIPMENT	N	525	265	132	454	1376
MEDICAL PERSONNEL	N	84	60	94	116	354
MEDICAL PHENOMENA	N	34	41	7	10	92
MEDICAL SCIENCE	N	757	156	1089	879	2881
MEDICAL SERVICES	N	210	260	217	349	1036
MEDICINE	N	39	34	257	171	501
MEDITERRANEAN SEA	N	252	207	21	219	699
MEDIUM SCALE INTEGRATION	N	17	44	4	21	86
MEGALOPOLISES	N	19	7	6	7	39
MEGAMECHANICS	N	2	11	0	0	13
MELAMINE	N	13	1	1	13	28

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MELANIN		N	9	8	2	3	22
MELANOIDIN		N	0	5	0	1	6
MELLIN TRANSFORMS		N	30	143	4	7	184
MELT SPINNING		N	50	248	0	30	328
MELTING		N	1179	1056	51	766	3052
MELTING POINTS		N	557	707	13	379	1656
MELTS (CRYSTAL GROWTH)		N	345	812	14	422	1593
MEMBRANE STRUCTURES		N	366	1120	48	192	1726
MEMBRANES		N	785	679	289	662	2415
MEMORY		N	422	473	103	184	1182
MEMORY (COMPUTERS)		N	515	881	9	241	1646
MENDELEVIVM		N	3	0	0	3	6
MENDELEVIVM ISOTOPES		N	0	0	0	0	0
MENINGITIS		N	2	6	0	11	19
MENISCI		N	57	122	0	23	202
MENSTRUATION		N	9	28	1	7	45
MENTAL HEALTH		N	57	73	144	61	335
MENTAL PERFORMANCE		N	710	838	77	340	1965
MENTHOL		N	1	1	0	2	4
MEPROBAMATE		N	1	0	1	1	3
MERCATOR PROJECTION		N	50	40	2	45	137
MERCURE AIRCRAFT		N	8	8	0	0	16
MERCURY (METAL)		N	795	567	41	550	1953
MERCURY (PLANET)		N	214	791	29	161	1195
MERCURY ALLOYS		N	34	22	1	66	123
MERCURY AMALGAMS		N	44	16	1	23	84
MERCURY ARCS		N	33	74	1	21	129
MERCURY ATMOSPHERE		N	1	25	0	4	30
MERCURY CADMIUM TELLURIDES		N	175	586	2	261	1024
MERCURY COMPOUNDS		N	157	182	11	170	520
MERCURY FLIGHTS		N	13	21	6	18	58
MERCURY ION ENGINES		N	49	145	0	16	210
MERCURY ISOTOPES		N	25	17	0	9	51
MERCURY LAMPS		N	32	58	1	55	146
MERCURY MA-1 FLIGHT		N	0	1	0	1	2
MERCURY MA-2 FLIGHT		N	0	0	1	5	6
MERCURY MA-3 FLIGHT		N	0	0	0	1	1
MERCURY MA-4 FLIGHT		N	0	0	0	6	6
MERCURY MA-5 FLIGHT		N	0	0	0	7	7
MERCURY MA-6 FLIGHT		N	0	1	0	8	9
MERCURY MA-7 FLIGHT		N	0	0	0	5	5
MERCURY MA-8 FLIGHT		N	1	0	0	8	9
MERCURY MA-9 FLIGHT		N	1	0	0	11	12
MERCURY MR-1 FLIGHT		N	0	0	0	8	8
MERCURY MR-2 FLIGHT		N	0	0	0	8	8
MERCURY MR-3 FLIGHT		N	0	0	1	13	14
MERCURY MR-4 FLIGHT		N	0	0	0	5	5
MERCURY OXIDES		N	12	8	0	10	30
MERCURY PROJECT		N	28	38	30	115	211
MERCURY SPACECRAFT		N	7	17	5	61	90

NASA COMBINED FILE POSTING STATISTICS

PAGE 186

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

MERCURY SURFACE	N	4	34	0	23	61
MERCURY TELLURIDES	N	80	209	3	92	384
MERCURY VAPOR	N	113	332	1	65	511
MERGING ROUTINES	N	29	12	1	24	66
MERIDIONAL FLOW	N	214	1202	2	41	1459
MERMORPHIC FUNCTIONS	N	65	26	7	47	145
MERRITT ISLAND (FL)	N	13	3	1	0	17
MERWINITE	N	0	1	0	0	1
MESAS	N	9	25	1	6	41
MESH	N	229	357	2	103	691

MESITYLENE	N	4	1	0	0	5
MESOMETEOROLOGY	N	138	919	13	40	1110
MESON RESONANCE	N	155	7	1	26	189
MESON-MESON INTERACTIONS	N	13	5	0	6	24
MESON-NUCLEON INTERACTIONS	N	173	18	2	31	224
MESONS	N	737	338	47	239	1361
MESOPAUSE	N	61	290	0	19	370
MESOPHILES	N	6	15	0	8	29
MESOSCALE PHENOMENA	N	795	892	2	266	1955
MESOSPHERE	N	524	1691	25	246	2486

MESOZOIC ERA	N	1	2	0	1	4
MESSAGE PROCESSING	N	434	176	13	273	896
MESSAGES	N	209	93	22	132	456
METABOLIC DISEASES	N	5	7	32	10	54
METABOLIC WASTES	N	102	131	10	72	315
METABOLISM	N	1014	998	496	895	3403
METABOLITES	N	37	26	4	80	147
METAL AIR BATTERIES	N	122	61	2	53	238
METAL BONDING	N	468	991	50	350	1859
METAL COATINGS	N	793	1538	71	770	3172

METAL COMBUSTION	N	78	637	4	96	815
METAL COMPOUNDS	N	162	198	33	84	477
METAL CRYSTALS	N	544	4065	65	238	4912
METAL CUTTING	N	232	340	75	256	903
METAL DRAWING	N	77	104	11	88	280
METAL FATIGUE	N	1369	6870	160	624	9023
METAL FIBERS	N	75	748	8	80	911
METAL FILMS	N	848	1845	48	764	3505
METAL FINISHING	N	80	82	50	67	279
METAL FLUORIDES	N	28	59	1	18	106

METAL FOAMS	N	16	18	0	18	52
METAL FOILS	N	340	772	6	217	1335
METAL FUELS	N	38	46	1	93	178
METAL GRINDING	N	49	79	3	27	158
METAL HALIDES	N	104	122	7	57	290
METAL HYDRIDES	N	252	623	20	121	1016
METAL IONS	N	472	1796	22	259	2549
METAL JOINTS	N	227	583	4	160	974
METAL MATRIX COMPOSITES	N	882	3701	49	1031	5663
METAL NITRIDES	N	7	22	0	5	34

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

		TYPE	STAR	IAA	NLN	OTHER	TOTAL
METAL OXIDE SEMICONDUCTORS		N	1210	2677	119	1097	5103
METAL OXIDES		N	532	1477	40	357	2406
METAL PARTICLES		N	197	817	10	180	1204
METAL PLATES		N	991	1857	21	765	3634
METAL POLISHING		N	46	92	7	38	183
METAL POWDER		N	618	1656	54	558	2886
METAL PROPELLANTS		N	74	129	1	156	360
METAL SHEETS		N	505	1896	49	500	2950
METAL SHELLS		N	91	403	5	79	578
METAL SPINNING		N	42	31	2	53	128
METAL SPRAYING		N	29	98	9	32	168
METAL STRIPS		N	86	328	4	75	493
METAL SURFACES		N	1399	5169	97	634	7299
METAL VAPOR LASERS		N	64	760	1	58	883
METAL VAPORS		N	340	989	21	189	1539
METAL WORKING		N	1030	1573	357	1149	4109
METAL-GAS SYSTEMS		N	51	637	6	31	725
METAL-METAL BONDING		N	339	650	17	213	1219
METAL-NITRIDE-OXIDE-SEMICONDUCTORS		N	9	24	0	11	44
METAL-NITRIDE-OXIDE-SILICON		N	42	88	1	25	156
METAL-WATER REACTIONS		N	50	165	10	23	248
METALLIC GLASSES		N	184	270	14	87	555
METALLIC HYDROGEN		N	29	92	1	33	155
METALLIC PLASMAS		N	71	849	5	48	973
METALLIC STARS		N	33	688	0	9	730
METALLICITY		N	46	1467	1	8	1522
METALLIZING		N	389	537	24	321	1271
METALLOGRAPHY		N	1239	2675	273	921	5108
METALLOIDS		N	66	101	38	44	249
METALLOSILOXANE POLYMER		N	1	1	0	0	2
METALLOXANE POLYMER		N	0	0	1	2	3
METALLURGY		N	780	1010	493	1017	3300
METALS		N	2786	1691	1498	2682	8657
METAMORPHIC ROCKS		N	80	62	0	12	154
METAMORPHISM (GEOLOGY)		N	229	468	41	140	878
METASTABLE ATOMS		N	90	332	2	50	474
METASTABLE STATE		N	549	1327	21	255	2152
METATHESIS		N	10	3	0	9	22
METEOR TRAILS		N	157	952	9	75	1193
METEOR 1 ROCKET VEHICLE		N	3	3	0	0	6
METEORITE COLLISIONS		N	122	427	1	50	600
METEORITE CRATERS		N	145	731	20	85	981
METEORITES		N	417	546	135	489	1587
METEORITIC COMPOSITION		N	274	3696	20	263	4253
METEORITIC DAMAGE		N	114	433	6	94	647
METEORITIC DIAMONDS		N	5	30	1	1	37
METEORITIC MICROSTRUCTURES		N	55	508	3	32	598
METEOROID CONCENTRATION		N	63	286	2	50	401
METEOROID DUST CLOUDS		N	31	112	2	22	167
METEOROID HAZARDS		N	75	80	5	84	244

NASA COMBINED FILE POSTING STATISTICS

PAGE 188

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
METEOROID PROTECTION	N	85	102	4	146	337
METEOROID SHOWERS	N	112	671	6	64	853
METEORIDS	N	305	663	70	271	1309
METEOROLOGICAL BALLOONS	N	321	215	10	229	775
METEOROLOGICAL CHARTS	N	1469	1679	43	1034	4225
METEOROLOGICAL FLIGHT	N	328	701	3	168	1200
METEOROLOGICAL INSTRUMENTS	N	780	838	69	478	2165
METEOROLOGICAL PARAMETERS	N	5822	4655	166	3282	13925
METEOROLOGICAL RADAR	N	1179	2466	41	449	4135
METEOROLOGICAL RESEARCH AIRCRAFT	N	36	151	1	18	206
METEOROLOGICAL SATELLITES	N	1621	1811	170	968	4570
METEOROLOGICAL SERVICES	N	731	739	46	294	1810
METEOROLOGICAL SOLENOIDS	N	8	5	0	0	13
METEOROLOGY	N	2387	1076	875	2017	6355
METEOSAT SATELLITE	N	266	454	7	28	755
METHAMPHETAMINE	N	2	2	0	0	4
METHANATION	N	73	7	2	51	133
METHANE	N	1814	3099	48	1120	6081
METHIONINE	N	8	21	0	5	34
METHOD OF CHARACTERISTICS	N	312	788	10	100	1210
METHOD OF MOMENTS	N	172	479	2	30	683
METHODOLOGY	N	935	826	414	591	2766
METHOXY SYSTEMS	N	17	28	0	19	64
METHYL ALCOHOL	N	464	568	6	264	1302
METHYL CHLORIDE	N	26	37	2	20	85
METHYL CHLOROSILANES	N	5	8	0	3	16
METHYL COMPOUNDS	N	493	661	8	371	1533
METHYL NITRATE	N	9	10	0	4	23
METHYL POLYSILOXANE	N	11	6	0	4	21
METHYLATION	N	19	12	5	22	58
METHYLENE	N	87	80	3	73	243
METHYLENE BLUE	N	10	16	0	7	33
METHYLENE DIAMINE	N	2	5	0	1	8
METHYLHYDRAZINE	N	56	51	0	69	176
METAZOL	N	1	0	0	0	1
METRIC PHOTOGRAPHY	N	83	35	0	8	126
METRIC SPACE	N	205	772	54	51	1082
METRICATION	N	64	15	26	29	134
METROLOGY	N	413	576	126	225	1340
MEXICAN SPACE PROGRAM	N	1	1	0	0	2
MEXICO	N	159	143	120	113	535
MH-262 AIRCRAFT	N	1	1	0	0	2
MICA	N	78	110	24	135	347
MICARTA	N	1	0	0	3	4
MICE	N	436	626	25	448	1535
MICHAEL REACTION	N	2	4	0	1	7
MICHAELIS THEORY	N	1	1	0	0	2
MICHELL THEOREM	N	6	14	0	0	20
MICHELSON INTERFEROMETERS	N	227	935	8	115	1285
MICHIGAN	N	253	81	23	181	538

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MICROANALYSIS		N	412	647	96	229	1384
MICROBALANCES		N	89	80	14	35	218
MICROBALLOONS		N	25	51	0	23	99
MICROBEAMS		N	15	24	6	7	52
MICROBIOLOGY		N	505	361	362	599	1827
MICROBURSTS (METEOROLOGY)		N	118	188	1	8	315
MICROCHANNEL PLATES		N	91	212	2	94	399
MICROCHANNELS		N	52	117	0	150	319
MICROCLIMATOLOGY		N	120	102	14	72	308
MICROCOMPUTERS		N	1635	1126	566	862	4189
MICROCRACKS		N	373	1628	6	141	2148
MICROCRYSTALS		N	55	148	8	23	234
MICROCYSTIS		N	3	1	0	4	8
MICRODENSITOMETERS		N	170	332	2	46	550
MICROELECTRONICS		N	1654	1575	430	2719	6378
MICROFIBERS		N	15	53	0	6	74
MICROFILMS		N	276	48	114	264	702
MICROGRAVITY APPLICATIONS		N	1251	1964	60	1856	5131
MICROHARDNESS		N	305	1374	3	153	1835
MICROINSTRUMENTATION		N	27	105	6	22	160
MICROMECHANICS		N	135	502	2	46	685
MICROMETEORITES		N	54	45	1	20	120
MICROMETEOROID EXPLORER SATELLITES		N	2	2	0	6	10
MICROMETEORIODS		N	241	548	9	144	942
MICROMETEOROLOGY		N	213	316	21	105	655
MICROMETERS		N	65	142	5	105	317
MICROMILLIAMMETERS		N	1	2	0	2	5
MICROMINIATURIZATION		N	226	194	31	418	869
MICROMINIATURIZED ELECTRONIC DEVICES		N	97	109	42	193	441
MICROMODULES		N	34	30	5	27	96
MICROMOTORS		N	4	26	0	5	35
MICROORGANISMS		N	862	526	222	854	2464
MICROPARTICLES		N	104	345	4	58	511
MICROPHONES		N	396	354	13	251	1014
MICROPHOTOGRAPHS		N	67	248	43	52	410
MICROPLASMAS		N	6	74	1	5	86
MICROPOLAR FLUIDS		N	7	104	0	7	118
MICROPOROSITY		N	90	155	0	42	287
MICROPROCESSORS		N	2375	2336	476	1462	6649
MICROPROGRAMMING		N	258	259	100	136	753
MICROPULSATIONS		N	48	79	0	24	151
MICROROCKET ENGINES		N	21	99	1	18	139
MICROSCOPES		N	136	117	75	138	466
MICROSCOPY		N	516	359	138	373	1386
MICROSEISMS		N	49	25	1	51	126
MICROSONICS		N	7	14	4	4	29
MICROSPORES		N	17	15	1	3	36
MICROSTRIP ANTENNAS		N	149	633	0	36	818
MICROSTRIP DEVICES		N	170	536	0	38	744
MICROSTRIP TRANSMISSION LINES		N	157	911	5	67	1140

NASA			COMBINED			FILE			POSTING			STATISTICS		
*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL						
MICROSTRUCTURE			N	6591	16909	245	3265	27010						
MICROTHRUST			N	37	78	2	29	146						
MICROTOMY			N	7	7	4	4	22						
MICROTRONS			N	40	18	0	23	81						
MICROVISION LANDING AID			N	0	3	0	0	3						
MICROWAVE AMPLIFIERS			N	450	1994	30	867	3341						
MICROWAVE ANTENNAS			N	383	2286	38	224	2931						
MICROWAVE ATTENUATION			N	253	1450	9	111	1823						
MICROWAVE CIRCUITS			N	284	2616	92	328	3320						
MICROWAVE COUPLING			N	108	954	7	62	1131						
MICROWAVE EMISSION			N	257	1856	6	106	2225						
MICROWAVE EQUIPMENT			N	1290	2250	186	1706	5432						
MICROWAVE FILTERS			N	78	745	14	62	899						
MICROWAVE FREQUENCIES			N	653	997	34	469	2153						
MICROWAVE HOLOGRAPHY			N	22	182	7	21	232						
MICROWAVE IMAGERY			N	179	426	5	123	733						
MICROWAVE INTERFEROMETERS			N	114	355	3	50	522						
MICROWAVE LANDING SYSTEMS			N	295	382	8	155	840						
MICROWAVE OSCILLATORS			N	314	3061	25	345	3745						
MICROWAVE PHOTOGRAPHY			N	7	29	2	9	47						
MICROWAVE PLASMA PROBES			N	68	288	4	15	375						
MICROWAVE POWER BEAMING			N	14	15	0	0	29						
MICROWAVE PROBES			N	41	147	1	24	213						
MICROWAVE RADIOMETERS			N	874	1707	14	426	3021						
MICROWAVE REFLECTOMETERS			N	26	70	0	16	112						
MICROWAVE RESONANCE			N	99	821	12	48	980						
MICROWAVE SCANNING BEAM LANDING SYSTEM			N	18	16	0	2	36						
MICROWAVE SCATTERING			N	296	865	7	112	1280						
MICROWAVE SENSORS			N	282	602	28	191	1103						
MICROWAVE SIGNATURES			N	31	55	0	8	94						
MICROWAVE SOUNDING			N	55	194	0	43	292						
MICROWAVE SPECTRA			N	253	1261	48	171	1733						
MICROWAVE SPECTROMETERS			N	66	151	5	29	251						
MICROWAVE SWITCHING			N	69	325	4	85	483						
MICROWAVE TRANSMISSION			N	760	3406	61	397	4624						
MICROWAVE TUBES			N	161	262	31	241	695						
MICROWAVES			N	1884	1499	313	1378	5074						
MICROYIELD STRENGTH			N	5	16	0	4	25						
MIDAIR COLLISIONS			N	156	150	6	28	340						
MIDALTITUDE			N	0	4	0	0	4						
MIDAS SATELLITES			N	8	6	0	6	20						
MIDAS 2 SATELLITE			N	1	1	0	4	6						
MIDAS 3 SATELLITE			N	2	1	0	0	3						
MIDAS 4 SATELLITE			N	2	6	0	2	10						
MIDAS 5 SATELLITE			N	5	0	0	0	5						
MIDAS 6 SATELLITE			N	1	0	0	0	1						
MIDAS 7 SATELLITE			N	0	2	0	0	2						
MIDCOURSE GUIDANCE			N	67	92	1	290	450						
MIDCOURSE TRAJECTORIES			N	19	26	0	52	97						
MIDDLE ATMOSPHERE			N	274	562	8	120	964						

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MIDDLE EAR	N	27	53	2	12	94
MIDDLE EAR PRESSURE	N	1	14	0	1	16
MIDLATITUDE ATMOSPHERE	N	94	2455	5	24	2578
MIE SCATTERING	N	369	848	2	133	1352
MIG AIRCRAFT	N	6	39	0	23	68
MIG AIRCRAFT	N	280	139	39	187	645
MIGRATION	N	1	9	0	0	10
MIL AIRCRAFT	N	0	0	0	0	0
MILARIA	N	490	57	14	541	1102
MILITARY AIR FACILITIES	N	841	2486	287	1857	5471
MILITARY AIRCRAFT	N					
MILITARY AVIATION	N	156	400	50	128	734
MILITARY COMPACT REACTORS	N	1	0	0	27	28
MILITARY HELICOPTERS	N	437	898	15	746	2096
MILITARY OPERATIONS	N	1489	420	167	4466	6542
MILITARY PSYCHOLOGY	N	147	91	10	65	313
MILITARY SPACECRAFT	N	168	570	35	719	1492
MILITARY TECHNOLOGY	N	2017	2890	427	7346	12680
MILITARY VEHICLES	N	98	45	8	294	445
MILK	N	37	12	5	30	84
MILKY WAY GALAXY	N	242	5030	60	57	5389
MILLET	N	3	6	0	0	9
MILLIMETER WAVES	N	1388	5211	78	1535	8212
MILLING	N	12	24	1	17	54
MILLING (MACHINING)	N	158	138	24	128	448
MILLING MACHINES	N	74	35	6	84	199
MILLIVOLTMETERS	N	1	3	0	4	8
MILLS RATIO	N	3	2	0	0	5
MILNE METHOD	N	15	63	0	7	85
MILNE-THOMSON METHOD	N	1	4	0	0	5
MIM (SEMICONDUCTORS)	N	18	92	0	5	115
MIM DIODES	N	4	15	0	1	20
MIMAS	N	7	58	0	2	67
MIMD (COMPUTERS)	N	57	152	0	10	219
MIMO (CONTROL SYSTEMS)	N	0	0	0	0	0
MINE DETECTORS	N	13	6	3	57	79
MINERAL DEPOSITS	N	713	293	293	591	1890
MINERAL EXPLORATION	N	574	532	63	521	1690
MINERAL METABOLISM	N	89	155	26	29	299
MINERAL OILS	N	127	134	2	57	320
MINERALOGY	N	453	1846	219	419	2937
MINERALS	N	1108	694	358	766	2926
MINES	N	9	7	9	17	42
MINES (EXCAVATIONS)	N	610	118	151	539	1418
MINES (ORDNANCE)	N	34	7	3	310	354
MINIATURE ELECTRONIC EQUIPMENT	N	248	358	52	483	1141
MINIATURIZATION	N	256	396	14	349	1015
MINICOMPUTERS	N	1275	1262	222	735	3494
MINIMA	N	140	415	43	85	683
MINIMAL SURFACES	N	8	1	2	0	11
MINIMAX TECHNIQUE	N	375	696	22	115	1208

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
MINIMUM DRAG	N	22	123	1	15	161
MINIMUM ENTROPY METHOD	N	9	14	1	1	25
MINIMUM VARIANCE ORBIT DETERMINATION	N	40	22	0	8	70
MINING	N	565	140	217	625	1547
MINITRACK SYSTEM	N	37	8	0	22	67
MINKOWSKI SPACE	N	108	350	6	43	507
MINNESOTA	N	258	54	12	167	491
MINOR CIRCLE TURNING FLIGHT	N	0	6	0	0	6
MINORITIES	N	46	2	406	84	538
MINORITY CARRIERS	N	207	1013	1	49	1270
MINOS COMPUTER	N	1	0	0	0	1
MINUTEMAN ICBM	N	129	78	3	1803	2013
MIOSIS	N	4	3	1	0	8
MIR SPACE STATION	N	36	87	0	110	233
MIRA VARIABLES	N	27	421	0	10	458
MIRAGE AIRCRAFT	N	53	60	0	14	127
MIRAGE 3 AIRCRAFT	N	26	24	0	16	66
MIRANDA	N	26	75	0	4	105
MIRANDA SATELLITE	N	2	4	0	0	6
MIROS SYSTEM	N	0	1	0	3	4
MIRROR FUSION	N	211	25	0	46	282
MIRROR POINT	N	10	20	0	8	38
MIRRORS	N	1632	4552	58	1589	7831
MIS (SEMICONDUCTORS)	N	181	802	10	86	1079
MISALIGNMENT	N	133	305	0	70	508
MISCIBILITY GAP	N	48	62	0	8	118
MISMATCH (ELECTRICAL)	N	12	75	0	5	92
MISS DISTANCE	N	67	130	0	503	700
MISSILE ANTENNAS	N	32	51	0	176	259
MISSILE BODIES	N	82	111	2	112	307
MISSILE COMPONENTS	N	226	135	7	2918	3286
MISSILE CONFIGURATIONS	N	234	341	4	737	1316
MISSILE CONTROL	N	578	1410	49	2043	4080
MISSILE DEFENSE	N	53	125	6	370	554
MISSILE DESIGN	N	237	587	36	705	1565
MISSILE DETECTION	N	29	52	0	577	658
MISSILE LAUNCHERS	N	105	150	4	1051	1310
MISSILE RANGES	N	300	92	4	535	931
MISSILE SIGNATURES	N	18	10	1	259	288
MISSILE SILOS	N	28	25	0	202	255
MISSILE SIMULATORS	N	7	62	0	34	103
MISSILE STORAGE	N	7	17	0	94	118
MISSILE STRUCTURES	N	55	170	9	184	418
MISSILE SYSTEMS	N	110	154	13	563	840
MISSILE TESTS	N	77	251	7	723	1058
MISSILE TRACKING	N	117	210	3	928	1258
MISSILE TRAJECTORIES	N	345	246	5	1730	2326
MISSILE VIBRATION	N	28	72	3	32	135
MISSILES	N	514	183	169	2389	3255
MISSING MASS (ASTROPHYSICS)	N	40	282	0	1	323

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MISSION ADAPTIVE WINGS	N	10	27	0	38	75
MISSION PLANNING	N	3423	4061	99	5222	12805
MISSIONS	N	29	15	2	148	194
MISSISSIPPI	N	167	30	36	176	409
MISSISSIPPI DELTA (LA)	N	42	16	1	27	86
MISSISSIPPI RIVER (US)	N	39	25	4	41	109
MISSISSIPPI RIVER (US)	N	233	52	20	156	461
MISSOURI	N	12	2	1	6	21
MISSOURI RIVER (US)	N	8	3	2	13	26
MISSOURI RIVER BASIN (US)	N	52	56	6	36	150
MIST	N					
MITOCHONDRIA	N	66	250	37	61	414
MITOSIS	N	94	134	14	51	293
MITRA	N	0	2	1	0	3
MIXED CRYSTALS	N	78	49	0	24	151
MIXED OXIDES	N	17	2130	0	15	2162
MIXERS	N	91	211	4	86	392
MIXING CIRCUITS	N	901	545	30	627	2103
MIXING HEIGHT	N	201	902	9	172	1284
MIXING LAYERS (FLUIDS)	N	18	51	0	2	71
	N	321	873	0	36	1230
MIXING LENGTH FLOW THEORY	N	252	837	6	58	1153
MIXTURES	N	795	196	42	629	1662
ML-1 NUCLEAR POWER PLANT	N	0	0	0	2	2
MNEMONICS	N	38	16	16	22	92
MOBILE COMMUNICATION SYSTEMS	N	174	393	10	72	649
MOBILE LOUNGES	N	3	9	0	5	17
MOBILE MISSILE LAUNCHERS	N	7	22	0	65	94
MOBILE QUARANTINE FACILITY	N	3	0	0	1	4
MOBILITY	N	319	158	25	388	890
MODAL RESPONSE	N	636	2960	7	176	3779
MODCOMP II COMPUTER	N	1	0	0	0	1
MODCOMP IV COMPUTER	N	3	0	0	0	3
MODE	N	5	4	0	9	18
MODE (STATISTICS)	N	37	29	2	16	84
MODE TRANSFORMERS	N	44	236	1	17	298
MODEL REFERENCE ADAPTIVE CONTROL	N	18	246	0	2	266
MODELS	N	4546	479	255	4711	9991
MODEMS	N	239	547	7	287	1080
MODERATION (ENERGY ABSORPTION)	N	22	10	0	3	35
MODERATORS	N	148	37	3	65	253
MODES	N	157	76	4	95	332
MODES (STANDING WAVES)	N	56	58	1	18	133
MODFETS	N	14	99	0	8	121
MODULAR INTEGRATED UTILITY SYSTEM	N	19	14	0	15	48
MODULAR RATIOS	N	15	12	2	22	51
MODULARITY	N	255	240	3	32	530
MODULATED CONTINUOUS RADIATION	N	16	43	0	6	65
MODULATION	N	695	1205	90	590	2580
MODULATION DOPING	N	3	96	0	1	100
MODULATION TRANSFER FUNCTION	N	174	605	3	62	844

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MODULATORS	N	397	844	29	477	1747
MODULES	N	739	662	23	1091	2515
MODULUS OF ELASTICITY	N	1556	5241	28	973	7798
MOIRE EFFECTS	N	117	485	13	52	667
MOIRE FRINGES	N	33	219	0	7	259
MOIRE INTERFEROMETRY	N	66	249	0	16	331
MOISTURE	N	531	228	14	560	1333
MOISTURE CONTENT	N	1418	1675	26	780	3899
MOISTURE METERS	N	90	38	12	64	204
MOISTURE RESISTANCE	N	51	124	2	19	196
MOJAVE DESERT (CA)	N	25	27	2	7	61
MOLD	N	6	6	2	8	22
MOLDAVITE	N	5	19	1	3	28
MOLDING MATERIALS	N	233	327	49	273	882
MOLDS	N	226	215	52	231	724
MOLECULAR ABSORPTION	N	195	981	5	118	1299
MOLECULAR BEAM EPITAXY	N	319	1330	8	164	1821
MOLECULAR BEAMS	N	706	863	50	325	1944
MOLECULAR BIOLOGY	N	161	585	310	176	1232
MOLECULAR CHAINS	N	302	294	31	142	769
MOLECULAR CLOUDS	N	409	3874	2	110	4395
MOLECULAR COLLISIONS	N	549	2053	51	282	2935
MOLECULAR DIFFUSION	N	272	591	18	116	997
MOLECULAR ELECTRONICS	N	47	65	24	63	199
MOLECULAR ENERGY LEVELS	N	817	1625	31	302	2775
MOLECULAR EXCITATION	N	664	2887	38	334	3923
MOLECULAR FLOW	N	155	479	7	88	729
MOLECULAR GASES	N	290	2347	19	120	2776
MOLECULAR INTERACTIONS	N	880	1316	112	415	2723
MOLECULAR IONS	N	274	1637	12	116	2039
MOLECULAR ORBITALS	N	418	388	116	167	1089
MOLECULAR OSCILLATIONS	N	287	1594	11	106	1998
MOLECULAR OSCILLATORS	N	43	205	9	25	282
MOLECULAR PHYSICS	N	59	370	42	58	529
MOLECULAR PUMPS	N	24	43	2	11	80
MOLECULAR RELAXATION	N	723	2237	55	272	3287
MOLECULAR ROTATION	N	432	2777	34	151	3394
MOLECULAR SHIELDS	N	4	2	0	1	7
MOLECULAR SPECTRA	N	384	3485	180	186	4235
MOLECULAR SPECTROSCOPY	N	486	921	92	222	1721
MOLECULAR STRUCTURE	N	2411	1127	606	1291	5435
MOLECULAR THEORY	N	100	204	125	43	472
MOLECULAR TRAJECTORIES	N	32	78	3	11	124
MOLECULAR WEIGHT	N	743	454	41	505	1743
MOLECULES	N	979	67	395	968	2409
MOLES	N	0	2	0	1	3
MOLLIER DIAGRAM	N	15	18	3	13	49
MOLLUSKS	N	40	24	42	41	147
MOLNIYA SATELLITES	N	37	142	0	14	193
MOLTEN SALT ELECTROLYTES	N	227	237	14	103	581

NASA COMBINED FILE POSTING STATISTICS

PAGE 196

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MONSOONS	N	330	440	37	88	895
MONTANA	N	252	63	58	226	599
MONTE CARLO METHOD	N	3555	4782	77	1540	9954
MONTEREY BAY (CA)	N	25	7	0	6	38
MONTH	N	56	27	1	27	111
MONTICELLITE	N	0	1	0	1	2
MONTMORILLONITE	N	23	65	0	12	100
MOODS	N	19	38	4	5	66
MOON	N	479	556	419	837	2291
MOON ILLUSION	N	2	9	0	0	11
MOON-EARTH TRAJECTORIES	N	11	48	5	32	96
MOONLETS	N	0	2	0	0	2
MOONJAKES	N	12	100	1	4	117
MOORING	N	112	49	6	168	335
MORALE	N	32	5	56	43	136
MOREHOUSE COMET	N	0	12	0	1	13
MORNING	N	10	115	0	5	130
MORQCCO	N	22	28	3	10	63
MORPHINE	N	12	27	2	6	47
MORPHOLOGICAL INDEXES	N	22	21	2	6	51
MORPHOLOGY	N	1468	2353	148	794	4763
MORSE CODE	N	14	6	0	20	40
MORSE POTENTIAL	N	41	56	0	12	109
MORTALITY	N	157	168	37	103	465
MORTARS (MATERIAL)	N	36	6	8	39	89
MOZAICS	N	190	235	6	271	702
MOSCOW	N	8	28	1	15	52
MOSSBAUER EFFECT	N	554	415	95	238	1302
MOTHS	N	21	19	6	4	50
MOTION	N	224	157	68	175	624
MOTION ATEREFFECTS	N	26	69	1	10	106
MOTION PERCEPTION	N	188	528	21	65	802
MOTION PICTURES	N	231	328	79	153	791
MOTION SICKNESS	N	422	466	12	211	1111
MOTION SICKNESS DRUGS	N	44	89	0	22	155
MOTION SIMULATION	N	110	127	0	87	324
MOTION SIMULATORS	N	183	180	4	78	445
MOTION STABILITY	N	272	1982	31	190	2475
MOTIVATION	N	259	137	307	190	893
MOTOR VEHICLES	N	399	111	49	352	911
MOTORS	N	131	57	56	323	567
MOUNTAIN INHABITANTS	N	7	116	1	6	130
MOUNTAINS	N	907	688	88	399	2082
MOUNTING	N	242	284	2	198	726
MOUTH	N	21	19	10	42	92
MOVING TARGET INDICATORS	N	331	819	10	874	2034
MOZAMBIQUE	N	5	1	2	0	8
MRCA AIRCRAFT	N	83	137	0	9	229
MRKOS COMET	N	3	25	0	5	33
MSAT	N	22	35	0	13	70

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL

SM (SEMICONDUCTORS)		N	4	26	1	31
MTBF		N	95	851	57	1003
MUCOCES		N	0	1	1	2
MUCUS		N	15	29	19	65
MUD		N	50	21	30	105
MUFFLERS		N	66	37	44	150
MULBERRY (ALLOY)		N	3	0	0	3
MULLITES		N	61	97	29	187
MULTI-ANODE MICROCHANNEL ARRAYS		N	5	12	6	23
MULTIBEAM ANTENNAS		N	53	320	40	413
MULTICHANNEL COMMUNICATION		N	319	1714	299	2350
MULTIENGINE VEHICLES		N	14	39	13	70
MULTIGRID METHODS		N	16	123	1	140
MULTILAYER INSULATION		N	189	168	246	604
MULTIMISSIION MODULAR SPACECRAFT		N	44	75	21	142
MULTIMODE RESONATORS		N	43	519	20	583
MULTIPACTOR DISCHARGES		N	15	13	15	43
MULTIPATH TRANSMISSION		N	649	811	404	1871
MULTIPHASE FLOW		N	259	443	102	835
MULTIPHOTON ABSORPTION		N	47	529	27	608
MULTIPLE ACCESS		N	202	434	108	749
MULTIPLE BEAM INTERVAL SCANNERS		N	91	43	28	165
MULTIPLE DOCKING ADAPTERS		N	16	13	16	45
MULTIPLE OUTPUT PROGRAMS		N	73	10	42	128
MULTIPLEXING		N	944	1246	1083	3327
MULTIPLICATION		N	180	311	77	592
MULTIPLIERS		N	200	380	126	729
MULTIPOLAR FIELDS		N	52	196	16	268
MULTIPOLES		N	156	339	71	568
MULTIPROCESSING (COMPUTERS)		N	1301	1144	505	2988
MULTIPROGRAMMING		N	291	106	147	565
MULTISENSOR APPLICATIONS		N	47	230	80	357
MULTISPECTRAL BAND CAMERAS		N	164	52	30	247
MULTISPECTRAL BAND SCANNERS		N	2442	2661	553	5676
MULTISPECTRAL LINEAR ARRAYS		N	46	51	27	124
MULTISPECTRAL PHOTOGRAPHY		N	1400	1102	267	2796
MULTISPECTRAL RADAR		N	18	47	28	95
MULTISPECTRAL RESOURCE SAMPLER		N	8	6	9	23
MULTISPECTRAL TRACKING TELESCOPES		N	6	9	6	21
MULTISTAGE ROCKET VEHICLES		N	138	329	230	702
MULTISTATIC RADAR		N	93	187	126	406
MULTIVARIATE STATISTICAL ANALYSIS		N	1281	458	419	2275
MULTIVIBRATORS		N	45	105	122	296
MUON SPIN ROTATION		N	32	10	6	50
MUONIUM		N	13	6	9	30
MUONS		N	713	1368	157	2254
MURCHISON METEORITE		N	8	50	2	60
MURRAY METEORITE		N	1	34	1	36
MUSCLE RELAXANTS		N	7	6	2	15
MUSCLES		N	382	453	323	1297

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
MUSCOVITE	N	17	14	2	6	39
MUSCULAR FATIGUE	N	71	180	1	39	291
MUSCULAR FUNCTION	N	306	1268	37	121	1732
MUSCULAR STRENGTH	N	115	174	3	58	350
MUSCULAR TONUS	N	61	214	3	29	307
MUSCULOSKELETAL SYSTEM	N	399	544	59	193	1195
MUSEUMS	N	17	15	46	11	89
MUSHY ZONES	N	3	29	0	3	35
MUSIC	N	29	17	48	17	111
MUSKEGS	N	0	2	0	2	4
MUTAGENS	N	67	17	6	90	180
MUTATIONS	N	218	229	39	136	622
MX MISSILE	N	25	40	1	132	198
MYELIN	N	6	18	5	5	34
MYLAR (TRADEMARK)	N	160	145	0	171	476
MYOCARDIAL INFARCTION	N	60	309	12	14	395
MYOCARDIUM	N	125	1031	23	57	1236
MYOELECTRIC POTENTIALS	N	30	70	2	8	110
MYOELECTRICITY	N	12	52	6	10	80
MYOGLOBIN	N	6	16	1	4	27
MYOPIA	N	18	26	2	3	49
MYSTERE 20 AIRCRAFT	N	1	3	0	1	5
MYSTERE 50 AIRCRAFT	N	1	1	0	0	2
N ELECTRONS	N	8	7	0	4	19
N-N JUNCTIONS	N	9	43	0	3	55
N-P-N JUNCTIONS	N	47	293	0	176	516
N-TYPE SEMICONDUCTORS	N	421	2331	5	213	2970
NACELLES	N	526	467	4	412	1409
NAKED SINGULARITIES	N	2	18	1	3	24
NAMIBIA	N	5	5	1	4	15
NAMING	N	30	6	15	8	59
NAP-OF-THE-EARTH NAVIGATION	N	80	123	0	87	290
NAPHTHALENE	N	177	115	2	103	397
NAPHTHENES	N	32	16	1	20	69
NARCOLEPSY	N	1	6	1	1	9
NARCOSIS	N	45	31	1	26	103
NARCOTICS	N	16	22	17	16	71
NARROWBAND	N	143	413	0	127	683
NASA INTERACTIVE PLANNING SYSTEM	N	1	0	0	3	4
NASA PROGRAMS	N	2769	3767	1046	2703	10285
NASA SPACE PROGRAMS	N	166	1024	16	433	1639
NASCOM NETWORK	N	19	5	0	19	43
NASTRAN	N	595	288	45	167	1095
NATIONAL AEROSPACE PLANE PROGRAM	N	35	79	0	41	155
NATIONAL AIRSPACE SYSTEM	N	163	107	3	28	301
NATIONAL AIRSPACE UTILIZATION SYSTEM	N	69	72	0	14	155
NATIONAL AVIATION SYSTEM	N	59	66	5	20	150
NATIONAL LAUNCH VEHICLE PROGRAM	N	4	1	0	4	9
NATIONAL OCEANIC SATELLITE SYSTEM	N	13	2	1	6	22
NATIONAL PARKS	N	18	25	9	16	68

STATISTICS

POSTING

FILE

COMBINED

NASA

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
NATIONAL SEVERE STORMS PROJECT	N	32	39	1	5	77
NATIONS	N	71	30	110	77	288
NATO 3B SATELLITE	N	0	2	0	2	4
NATURAL GAS	N	1107	441	165	844	2557
NATURAL GAS EXPLORATION	N	74	31	2	62	169
NATURAL LANGUAGE (COMPUTERS)	N	295	76	13	73	457
NATURAL SATELLITES	N	245	1272	47	341	1905
NAUSEA	N	30	38	0	35	103
NAUTICAL CHARTS	N	24	3	11	8	46
NAVAHO MISSILE	N	0	3	0	2	5
NAVIER-STOKES EQUATION	N	3279	8296	74	995	12644
NAVIGATION	N	669	172	195	1104	2140
NAVIGATION AIDS	N	1249	1500	154	1395	4298
NAVIGATION INSTRUMENTS	N	298	722	55	368	1443
NAVIGATION SATELLITES	N	380	646	41	487	1554
NAVIGATION TECHNOLOGY SATELLITES	N	23	15	0	4	42
NAVIGATORS	N	47	56	5	47	155
NAVION AIRCRAFT	N	3	2	0	4	9
NAVSTAR SATELLITES	N	171	472	6	113	762
NAVY	N	660	870	166	2737	4433
NDM SEMICONDUCTOR DEVICES	N	1	20	1	1	23
NEAR FIELDS	N	464	1347	8	269	2088
NEAR INFRARED RADIATION	N	400	1878	5	273	2556
NEAR ULTRAVIOLET RADIATION	N	84	261	0	24	369
NEAR WAKES	N	91	395	0	38	524
NEARSHORE WATER	N	32	126	3	31	192
NEBRASKA	N	103	37	10	108	258
NEBULAE	N	399	3435	82	229	4145
NECK (ANATOMY)	N	102	83	7	52	244
NEEDLE BEARINGS	N	3	4	0	2	9
NEEDLES	N	28	57	1	33	119
NEEDS (DATA SYSTEM)	N	13	19	0	12	44
NEEL TEMPERATURE	N	35	24	2	4	65
NEGATIVE CONDUCTANCE	N	21	208	2	19	250
NEGATIVE ELECTRON AFFINITY	N	18	31	0	4	53
NEGATIVE FEEDBACK	N	40	282	11	21	354
NEGATIVE IONS	N	148	327	5	55	535
NEGATIVE RESISTANCE CIRCUITS	N	43	154	2	30	229
NEGATIVE RESISTANCE DEVICES	N	56	778	3	21	858
NEGATONS	N	12	17	0	1	30
NEMBUTAL (TRADEMARK)	N	2	19	0	0	21
NEMESIS (STAR)	N	10	40	0	0	50
NEODYMIUM	N	345	993	3	234	1575
NEODYMIUM ALLOYS	N	22	94	0	9	125
NEODYMIUM COMPOUNDS	N	71	158	0	39	268
NEODYMIUM ISOTOPE	N	42	141	0	6	189
NEODYMIUM LASERS	N	587	2610	5	382	3584
NEON	N	589	1610	9	286	2494
NEON ISOTOPE	N	91	298	0	18	407
NEOPENTANE	N	10	16	0	5	31

NASA COMBINED FILE POSTING STATISTICS

PAGE 200

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
NEOPLASMS	N	45	14	33	60	152
NEPAL	N	4	14	2	7	27
NEPHANALYSIS	N	83	133	0	57	273
NEPHELINE	N	3	6	2	3	14
NEPHELITE	N	2	0	0	1	3
NEPHELOMETERS	N	92	115	9	75	291
NEPHRITIS	N	3	7	3	2	15
NEPTUNE (PLANET)	N	128	494	13	83	718
NEPTUNE ATMOSPHERE	N	23	122	0	8	153
NEPTUNE SATELLITES	N	0	12	0	1	13
NEPTUNIUM	N	69	0	1	28	98
NEPTUNIUM COMPOUNDS	N	7	0	0	3	10
NEPTUNIUM ISOTOPEs	N	7	4	0	4	15
NEREID	N	3	21	0	0	24
NERNST-ETTINGSHAUSEN EFFECT	N	27	50	2	6	85
NERVES	N	151	196	42	161	550
NERVOUS SYSTEM	N	322	322	280	290	1214
NETHERLANDS	N	507	208	43	246	1004
NETHERLANDS SPACE PROGRAM	N	8	10	0	1	19
NETS	N	57	24	3	137	221
NETWORK ANALYSIS	N	1683	4953	331	885	7852
NETWORK CONTROL	N	219	617	12	145	993
NETWORK SYNTHESIS	N	821	6515	181	453	7970
NETWORKS	N	428	85	81	312	906
NEUMANN PROBLEM	N	138	481	7	31	657
NEURAL NETS	N	383	891	9	145	1428
NEURASTHENIA	N	2	2	1	1	6
NEURISTORS	N	13	18	0	3	34
NEURITIS	N	1	11	0	2	14
NEUROBLASTS	N	6	3	0	4	13
NEUROGLIA	N	8	25	7	6	46
NEUROLOGY	N	248	383	364	242	1237
NEUROMUSCULAR TRANSMISSION	N	218	416	50	104	788
NEURONS	N	287	945	84	240	1556
NEUROPHYSIOLOGY	N	494	1635	284	237	2650
NEUROPSYCHIATRY	N	28	32	53	21	134
NEUROSES	N	10	72	4	12	98
NEUROSPORA	N	6	11	0	15	32
NEUROTIC DEPRESSION	N	0	18	3	0	21
NEUROTROPHIC DEPRESSION	N	45	48	32	31	156
NEUROTRANSIMITTERS	N	8	10	0	3	21
NEUROTROPISM	N	38	123	0	19	180
NEUTRAL ATMOSPHERES	N	104	173	0	32	309
NEUTRAL ATOMS	N	415	544	5	144	1108
NEUTRAL BEAMS	N	52	47	0	18	117
NEUTRAL BUOYANCY SIMULATION	N	28	42	0	19	89
NEUTRAL CURRENTS	N	191	949	1	47	1188
NEUTRAL GASES	N	331	1179	1	140	1651
NEUTRAL PARTICLES	N	76	424	5	7	512
NEUTRAL SHEETS	N	82	111	5	65	263
NEUTRALIZERS	N					

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

NEUTRINO BEAMS	N	26	52	0	13	91
NEUTRINOS	N	566	1781	49	168	2564
NEUTRON ABSORBERS	N	129	34	2	50	215
NEUTRON ACTIVATION ANALYSIS	N	623	580	25	295	1523
NEUTRON BEAMS	N	238	65	2	120	425
NEUTRON COUNTERS	N	538	472	8	176	1194
NEUTRON CROSS SECTIONS	N	602	111	15	196	924
NEUTRON DECAY	N	133	50	2	41	226
NEUTRON DIFFRACTION	N	349	184	24	135	692
NEUTRON DISTRIBUTION	N	158	91	3	45	297
NEUTRON EMISSION	N	315	246	2	121	684
NEUTRON FLUX DENSITY	N	477	425	3	146	1051
NEUTRON IRRADIATION	N	1168	814	17	555	2554
NEUTRON PHYSICS	N	214	50	19	90	373
NEUTRON RADIOGRAPHY	N	39	35	1	19	94
NEUTRON SCATTERING	N	1004	240	58	289	1591
NEUTRON SOURCES	N	447	147	12	174	780
NEUTRON SPECTRA	N	587	153	11	178	929
NEUTRON SPECTROMETERS	N	238	35	6	81	360
NEUTRON STARS	N	453	3648	37	107	4245
NEUTRON THERMALIZATION	N	67	15	3	18	103
NEUTRONS	N	1330	474	115	636	2555
NEVADA	N	423	85	79	256	843
NEW BRUNSWICK	N	2	9	1	1	13
NEW ENGLAND (US)	N	130	30	20	76	256
NEW GUINEA (ISLAND)	N	15	13	0	105	133
NEW HAMPSHIRE	N	68	13	5	55	141
NEW HAVEN (CT)	N	1	1	0	0	2
NEW JERSEY	N	132	41	23	158	354
NEW MEXICO	N	484	136	45	431	1096
NEW MOONS PROJECT	N	1	0	0	4	5
NEW YORK	N	429	145	73	303	950
NEW YORK CITY (NY)	N	2	2	6	5	15
NEW ZEALAND	N	87	125	30	231	473
NEW ZEALAND SPACE PROGRAM	N	1	1	0	0	2
NEWFOUNDLAND	N	2	19	2	10	33
NEWS	N	32	1	14	21	68
NEWS MEDIA	N	63	20	69	69	221
NEWTON	N	17	3	9	5	34
NEWTON METHODS	N	371	537	0	25	933
NEWTON PRESSURE LAW	N	9	19	0	3	31
NEWTON SECOND LAW	N	20	54	5	5	84
NEWTON THEORY	N	175	852	48	77	1152
NEWTON-BUSEMANN LAW	N	4	20	0	1	25
NEWTON-RAPHSON METHOD	N	292	1145	11	72	1520
NEWTONIAN FLUIDS	N	226	613	12	58	909
NICARAGUA	N	18	6	5	5	34
NICHROME (TRADEMARK)	N	22	121	0	30	173
NICKEL	N	2035	2203	57	1125	5420
NICKEL ALLOYS	N	2770	7658	73	1736	12237

NASA COMBINED FILE POSTING STATISTICS

PAGE 202

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
NICKEL CADMIUM BATTERIES	N	649	415	16	445	1525
NICKEL COATINGS	N	93	219	0	53	365
NICKEL COMPOUNDS	N	367	428	7	193	995
NICKEL FLUORIDES	N	7	4	0	21	32
NICKEL HYDROGEN BATTERIES	N	220	228	0	49	497
NICKEL IRON BATTERIES	N	42	13	0	11	66
NICKEL ISOTOPES	N	62	79	0	21	162
NICKEL OXIDES	N	186	209	1	84	480
NICKEL PLATE	N	90	46	10	76	222
NICKEL STEELS	N	219	959	8	89	1275
NICKEL ZINC BATTERIES	N	98	84	1	54	237
NICOTINAMIDE	N	8	13	1	1	23
NICOTINE	N	7	22	1	9	39
NICOTINIC ACID	N	7	8	1	10	26
NIGELLA	N	1	0	0	0	1
NIGER	N	17	21	2	3	43
NIGERIA	N	18	63	3	14	98
NIGHT	N	272	452	4	277	1005
NIGHT FLIGHTS (AIRCRAFT)	N	111	134	8	215	468
NIGHT SKY	N	214	2116	14	101	2445
NIGHT VISION	N	310	274	11	1125	1720
NIGHTGLOW	N	112	571	3	47	733
NIGOTRONS	N	2	1	0	0	3
NIHON AIRCRAFT	N	1	0	0	0	1
NIKE BOOSTER ROCKET ENGINES	N	2	3	0	2	7
NIKE MISSILES	N	4	3	0	27	34
NIKE PROJECT	N	1	0	0	2	3
NIKE ROCKET VEHICLES	N	17	7	0	27	51
NIKE ROCKETS	N	0	1	0	1	2
NIKE X SYSTEMS	N	4	1	0	42	47
NIKE-AJAX MISSILE	N	2	1	0	3	6
NIKE-APACHE ROCKET VEHICLE	N	36	38	0	73	147
NIKE-CAJUN ROCKET VEHICLE	N	7	2	1	35	45
NIKE-HERCULES MISSILE	N	4	0	0	46	50
NIKE-HYDAC ROCKET VEHICLE	N	0	2	0	14	16
NIKE-IROQUOIS ROCKET VEHICLE	N	1	0	0	3	4
NIKE-JAVELIN ROCKET VEHICLE	N	4	1	0	8	13
NIKE-TOMAHAWK ROCKET VEHICLE	N	32	22	0	39	93
NIKE-ZEUS MISSILE	N	0	0	0	46	46
NIMBOSTRATUS CLOUDS	N	5	21	0	3	29
NIMBUS PROJECT	N	31	6	3	1262	1302
NIMBUS SATELLITES	N	238	230	5	1088	1561
NIMBUS 1 SATELLITE	N	18	6	2	20	46
NIMBUS 2 SATELLITE	N	55	17	0	52	124
NIMBUS 3 SATELLITE	N	65	72	0	38	175
NIMBUS 4 SATELLITE	N	87	130	2	37	256
NIMBUS 5 SATELLITE	N	81	112	1	45	239
NIMBUS 6 SATELLITE	N	129	146	2	39	316
NIMBUS 7 SATELLITE	N	229	534	4	146	913
NIMONIC ALLOYS	N	19	260	3	11	293

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL		
		TYPE	STAR	IAA	NLN	OTHER	TOTAL
NIMROD ACCELERATOR		N	24	0	0	3	27
NIOBATES		N	124	206	3	93	426
NIOBIUM		N	919	1110	35	528	2592
NIOBIUM ALLOYS		N	687	1811	13	482	2993
NIOBIUM CARBIDES		N	57	224	0	76	357
NIOBIUM COMPOUNDS		N	228	294	7	103	632
NIOBIUM IODIDES		N	1	1	0	1	3
NIOBIUM ISOTOPES		N	27	7	0	6	40
NIOBIUM OXIDES		N	72	147	2	28	249
NIOBIUM STANNIDES		N	83	88	0	23	194
NIOBIUM 95		N	6	2	0	1	9
NITINOL ALLOYS		N	27	22	1	15	65
NITRAMINE PROPELLANTS		N	89	75	0	128	292
NITRASOL EXPLOSIVES		N	1	0	0	6	7
NITRATE ESTERS		N	25	16	1	70	112
NITRATES		N	407	337	15	354	1113
NITRATION		N	67	35	6	42	150
NITRIC ACID		N	357	550	6	222	1135
NITRIC OXIDE		N	409	1800	9	173	2391
NITRIDES		N	344	401	16	258	1019
NITRIDING		N	119	373	4	51	547
NITRILES		N	166	113	15	112	406
NITRITES		N	55	67	2	37	161
NITRO COMPOUNDS		N	100	58	9	113	280
NITROAMINES		N	16	20	0	25	61
NITROBACTER		N	12	7	0	4	23
NITROBENZENES		N	74	45	0	46	165
NITROFLUORAMINES		N	4	0	0	10	14
NITROFORMATES		N	0	1	0	1	2
NITROFORMS		N	2	0	0	15	17
NITROGEN		N	3099	6070	121	1917	11207
NITROGEN ATOMS		N	68	365	3	35	471
NITROGEN COMPOUNDS		N	463	266	65	441	1235
NITROGEN DIOXIDE		N	343	892	6	166	1407
NITROGEN FLUORIDES		N	49	82	0	115	246
NITROGEN HYDRIDES		N	32	45	0	20	97
NITROGEN IONS		N	125	685	1	49	860
NITROGEN ISOTOPES		N	96	200	2	19	317
NITROGEN LASERS		N	50	400	2	28	480
NITROGEN METABOLISM		N	42	32	5	22	101
NITROGEN OXIDES		N	1664	1656	49	800	4169
NITROGEN PLASMA		N	82	420	0	29	531
NITROGEN POLYMERS		N	48	6	0	87	141
NITROGEN TETROXIDE		N	125	131	4	373	633
NITROGEN 15		N	40	51	0	9	100
NITROGEN 16		N	3	1	0	1	5
NITROGENATION		N	12	23	9	5	49
NITROGLYCERIN		N	45	80	1	94	220
NITROGUANIDINE		N	16	10	0	40	66
NITROLYSIS		N	9	4	0	13	26

NASA COMBINED FILE POSTING STATISTICS

PAGE 204

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
NITROMETHANE	N	67	48	0	42	157
NITRONIUM COMPOUNDS	N	1	0	0	3	4
NITRONIUM PERCHLORATE	N	1	4	0	60	65
NITROPROPANE	N	2	2	0	6	10
NITROSAMINE	N	15	14	0	10	39
NITROSO COMPOUNDS	N	27	18	6	47	98
NITROSYL CHLORIDES	N	8	15	0	3	26
NITROSYLS	N	11	8	0	10	29
NITROUS ACID	N	23	21	0	3	47
NITROUS OXIDES	N	253	887	4	152	1296
NITROXYCHLORIDES	N	2	2	0	1	5
NITRYL CHLORIDES	N	2	2	0	2	6
NITRYL FLUORIDES	N	1	0	0	3	4
NOAA SATELLITES	N	292	734	9	96	1131
NOAA 10 SATELLITE	N	1	2	0	1	4
NOAA 2 SATELLITE	N	34	38	0	3	75
NOAA 3 SATELLITE	N	9	14	0	1	24
NOAA 4 SATELLITE	N	17	22	0	3	42
NOAA 5 SATELLITE	N	14	35	0	3	52
NOAA 6 SATELLITE	N	43	88	0	12	143
NOAA 7 SATELLITE	N	42	135	0	10	187
NOAA 8 SATELLITE	N	11	10	0	2	23
NOAA 9 SATELLITE	N	5	6	0	1	12
NOBELIUM	N	5	1	1	3	10
NOBELIUM ISOTOPES	N	1	0	0	0	1
NOBLE METALS	N	143	131	19	73	366
NOCTILUCENT CLOUDS	N	74	278	8	42	402
NOCTURNAL VARIATIONS	N	110	468	0	25	603
NODES (STANDING WAVES)	N	51	133	0	25	209
NODULES	N	43	35	6	28	112
NOESS	N	2	2	0	0	4
NOISE	N	118	99	19	78	314
NOISE (SOUND)	N	841	169	176	999	2185
NOISE GENERATORS	N	288	1090	16	144	1538
NOISE INJURIES	N	79	83	16	31	209
NOISE INTENSITY	N	980	1450	39	439	2908
NOISE MEASUREMENT	N	1044	1167	64	587	2862
NOISE METERS	N	65	49	1	20	135
NOISE POLLUTION	N	760	602	173	590	2125
NOISE PREDICTION	N	90	136	2	93	321
NOISE PREDICTION (AIRCRAFT)	N	241	490	2	182	915
NOISE PROPAGATION	N	482	512	13	238	1245
NOISE REDUCTION	N	3315	5355	260	2000	10930
NOISE SPECTRA	N	922	3236	18	399	4575
NOISE STORMS	N	18	139	2	30	189
NOISE TEMPERATURE	N	229	873	2	70	1174
NOISE THRESHOLD	N	181	157	1	45	384
NOISE TOLERANCE	N	286	275	16	137	714
NOMAD LAUNCH VEHICLE	N	0	0	0	2	2
NOMENCLATURES	N	136	94	123	106	459

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

NOMOGRAPHS	N	220	388	40	175	823
NONADIABATIC CONDITIONS	N	18	156	1	8	183
NONADIABATIC THEORY	N	22	117	1	9	149
NONANES	N	5	2	0	1	8
NONAQUEOUS ELECTROLYTES	N	59	150	7	27	243
NONCONDENSABLE GASES	N	17	29	0	5	51
NONCONSERVATIVE FORCES	N	30	335	5	6	376
NONDESTRUCTIVE TESTS	N	3790	6262	373	3302	13727
NONELECTROLYTES	N	6	3	7	3	19
NONEQUILIBRIUM CONDITIONS	N	161	855	36	95	1147
NONEQUILIBRIUM FLOW	N	294	883	13	206	1396
NONEQUILIBRIUM IONIZATION	N	47	368	2	25	442
NONEQUILIBRIUM PLASMAS	N	112	916	14	53	1095
NONEQUILIBRIUM RADIATION	N	19	75	1	15	110
NONEQUILIBRIUM THERMODYNAMICS	N	64	688	15	24	791
NONFERROUS METALS	N	63	113	79	73	328
NONFLAMMABLE MATERIALS	N	227	71	31	220	549
NONGRAY ATMOSPHERES	N	12	107	0	4	123
NONGRAY GAS	N	6	70	1	2	79
NONHOLONOMIC EQUATIONS	N	7	128	1	2	138
NONISENTROPICITY	N	12	50	0	1	63
NONISOTHERMAL PROCESSES	N	24	340	2	9	375
NONLINEAR EQUATIONS	N	2298	10344	265	792	13699
NONLINEAR EVOLUTION EQUATIONS	N	93	207	6	20	326
NONLINEAR FEEDBACK	N	134	280	8	59	481
NONLINEAR FILTERS	N	249	861	19	85	1214
NONLINEAR OPTICS	N	297	3462	63	256	4078
NONLINEAR PROGRAMMING	N	601	853	90	236	1780
NONLINEAR SYSTEMS	N	3802	9447	375	1714	15338
NONLINEARITY	N	2968	3250	249	1225	7692
NONNEWTONIAN FLOW	N	48	74	7	29	158
NONNEWTONIAN FLUIDS	N	164	292	14	83	553
NONOHMIC EFFECT	N	0	11	0	1	12
NONOSCILLATORY ACTION	N	17	47	0	5	69
NONPARAMETRIC STATISTICS	N	346	145	30	81	602
NONPOINT SOURCES	N	11	12	0	9	32
NONPOLAR GASES	N	8	18	0	6	32
NONRELATIVISTIC MECHANICS	N	127	226	8	29	390
NONRESONANCE	N	13	110	0	11	134
NONSTABILIZED OSCILLATION	N	45	225	2	25	297
NONSYNCHRONIZATION	N	14	25	0	4	43
NONTHERMAL RADIATION	N	123	669	0	19	811
NONUNIFORM FLOW	N	217	674	8	86	985
NONUNIFORM MAGNETIC FIELDS	N	58	514	2	31	605
NONUNIFORM PLASMAS	N	117	2615	5	46	2783
NONUNIFORMITY	N	119	194	2	53	368
NOON	N	6	69	1	2	78
NORADRENALINE	N	8	135	0	8	151
NORD AIRCRAFT	N	2	4	0	1	7
NORD 1500 AIRCRAFT	N	1	1	1	0	3

NASA COMBINED FILE POSTING STATISTICS

PAGE 206

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
NOREPINEPHRINE	N	47	176	0	11	234
NORLEUCINE	N	1	4	0	0	5
NORMAL DENSITY FUNCTIONS	N	1026	2397	23	304	3750
NORMAL SHOCK WAVES	N	83	266	5	19	373
NORMALITY	N	271	31	3	52	357
NORMALIZING	N	10	51	1	5	67
NORMALIZING (HEAT TREATMENT)	N	17	16	1	12	46
NORMALIZING (STATISTICS)	N	231	150	5	55	441
NORMS	N	84	179	12	28	303
NORTH AMERICA	N	315	374	197	133	1019
NORTH AMERICAN AIRCRAFT	N	0	6	5	8	19
NORTH AMERICAN SEARCH AND RANGING RADAR	N	0	0	0	1	1
NORTH ATLANTIC TREATY ORGANIZATION (NATO)	N	133	43	180	208	564
NORTH CAROLINA	N	226	47	32	220	525
NORTH DAKOTA	N	188	32	15	130	365
NORTH KOREA	N	0	0	1	5	6
NORTH POLAR SPUR (ASTRONOMY)	N	5	8	0	3	16
NORTH SEA	N	150	150	12	44	356
NORTHERN HEMISPHERE	N	773	2251	14	268	3306
NORTHERN IRELAND	N	1	7	0	0	8
NORTHERN SKY	N	4	149	2	3	158
NORTHROP AIRCRAFT	N	3	25	3	24	55
NORTHWEST TERRITORIES	N	2	18	1	2	23
NORTON COUNTY ACHONDRITE	N	0	11	0	0	11
NORWAY	N	241	131	14	162	548
NORWEGIAN SPACE PROGRAM	N	29	18	0	2	49
NOSE	N	3	1	0	4	8
NOSE (ANATOMY)	N	29	39	7	13	88
NOSE CONES	N	366	373	2	1343	2084
NOSE FINS	N	37	16	0	31	84
NOSE INLETS	N	7	15	0	12	34
NOSE TIPS	N	60	96	0	272	428
NOSE WHEELS	N	32	32	1	72	137
NOSES (FOREBODIES)	N	93	216	0	120	429
NOSTOC	N	0	3	0	1	4
NOTCH SENSITIVITY	N	183	509	2	87	781
NOTCH STRENGTH	N	264	511	14	129	918
NOTCH TESTS	N	453	2200	21	177	2851
NOTCHES	N	98	183	2	30	313
NOVA	N	2	10	0	3	15
NOVA COMPUTERS	N	1	2	0	4	7
NOVA LASER SYSTEM	N	48	25	0	10	83
NOVA LAUNCH VEHICLES	N	0	1	1	37	39
NOVA SATELLITES	N	1	11	0	4	16
NOVA SCOTIA	N	1	26	1	2	30
NOVAE	N	144	1326	10	94	1574
NOVOCAIN	N	2	3	0	0	5
NOWCASTING	N	100	84	4	5	193
NOZZLE DESIGN	N	611	1001	13	1275	2900
NOZZLE EFFICIENCY	N	157	217	0	219	593

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
NOZZLE FLOW	N	1471	4019	25	1138	6653
NOZZLE GEOMETRY	N	646	1619	3	589	2857
NOZZLE INSERTS	N	71	69	0	218	358
NOZZLE THRUST COEFFICIENTS	N	93	110	0	82	285
NOZZLE WALLS	N	122	132	0	85	339
NOZZLELESS ROCKET ENGINES	N	11	27	0	60	98
NOZZLES	N	232	136	9	398	775
NRX REACTORS	N	9	7	0	378	394
NU FACTOR	N	1	6	0	0	7
NUCLEAR ASTROPHYSICS	N	44	417	0	21	482
NUCLEAR AUXILIARY POWER UNITS	N	72	34	3	107	216
NUCLEAR BINDING ENERGY	N	195	130	5	46	376
NUCLEAR CAPTURE	N	145	78	6	28	257
NUCLEAR CHEMISTRY	N	200	29	50	121	400
NUCLEAR DEFORMATION	N	89	12	2	26	129
NUCLEAR DEVICES	N	20	6	7	7	40
NUCLEAR ELECTRIC POWER GENERATION	N	311	178	83	340	912
NUCLEAR ELECTRIC PROPULSION	N	98	180	7	57	342
NUCLEAR EMULSIONS	N	228	435	5	58	726
NUCLEAR ENERGY	N	396	327	341	331	1395
NUCLEAR ENGINE FOR ROCKET VEHICLES	N	136	105	3	1565	1809
NUCLEAR EXPLOSION EFFECT	N	228	144	8	696	1076
NUCLEAR EXPLOSIONS	N	1037	206	31	2577	3851
NUCLEAR FISSION	N	357	220	64	207	848
NUCLEAR FUEL BURNUP	N	60	18	1	33	112
NUCLEAR FUEL ELEMENTS	N	1462	95	23	1676	3256
NUCLEAR FUEL REPROCESSING	N	76	16	7	50	149
NUCLEAR FUELS	N	1738	448	118	1475	3779
NUCLEAR FUSION	N	1331	2386	119	447	4283
NUCLEAR GYROSCOPES	N	11	13	0	1	25
NUCLEAR HEAT	N	46	88	0	41	175
NUCLEAR INTERACTIONS	N	474	717	21	139	1351
NUCLEAR ISOBARS	N	80	22	8	28	138
NUCLEAR LIGHTBULB ENGINES	N	8	5	0	2	15
NUCLEAR MAGNETIC RESONANCE	N	1524	563	325	695	3107
NUCLEAR MEDICINE	N	50	77	38	126	291
NUCLEAR METEOROLOGY	N	74	48	2	5	129
NUCLEAR MODELS	N	333	65	29	115	542
NUCLEAR PARTICLES	N	179	177	114	121	591
NUCLEAR PHYSICS	N	1011	214	1099	749	3073
NUCLEAR POTENTIAL	N	24	28	5	15	72
NUCLEAR POWER PLANTS	N	872	386	238	1029	2525
NUCLEAR POWER REACTORS	N	349	176	34	280	839
NUCLEAR POWERED SHIPS	N	20	11	6	157	194
NUCLEAR PROPELLED AIRCRAFT	N	13	27	4	71	115
NUCLEAR PROPULSION	N	207	368	40	645	1260
NUCLEAR PUMPED LASERS	N	40	86	4	14	144
NUCLEAR PUMPING	N	30	51	2	18	101
NUCLEAR QUADRUPOLE RESONANCE	N	65	36	4	27	132
NUCLEAR RADIATION	N	470	328	95	944	1837

NASA COMBINED FILE POSTING STATISTICS

PAGE 208

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

NUCLEAR RADIATION SPECTROSCOPY						
NUCLEAR RAMJET ENGINES	N	181	47	34	67	329
NUCLEAR REACTIONS	N	1	4	1	24	30
NUCLEAR REACTOR CONTROL	N	1762	749	229	575	3315
NUCLEAR REACTORS	N	371	83	21	231	706
NUCLEAR RELAXATION	N	2097	616	358	1881	4952
NUCLEAR RESEARCH	N	23	23	2	7	55
NUCLEAR RESEARCH AND TEST REACTORS	N	785	121	54	610	1570
NUCLEAR ROCKET ENGINES	N	257	37	4	143	441
NUCLEAR SCATTERING	N	269	327	19	457	1072
	N	395	111	25	140	671
NUCLEAR SPIN						
NUCLEAR STRUCTURE	N	402	148	36	111	697
NUCLEAR TRANSFORMATIONS	N	556	52	66	194	868
NUCLEAR VULNERABILITY	N	8	36	3	4	51
NUCLEAR WARFARE	N	12	19	0	58	89
NUCLEAR WARHEADS	N	67	53	22	313	455
NUCLEAR WEAPONS	N	11	11	1	181	204
NUCLEASE	N	211	71	60	716	1058
NUCLEATE BOILING	N	12	9	0	5	26
NUCLEATION	N	182	284	5	96	567
	N	1318	1287	71	654	3330
NUCLEI						
NUCLEI (CYTOLOGY)	N	63	166	6	50	285
NUCLEI (NUCLEAR PHYSICS)	N	39	58	0	7	104
NUCLEIC ACIDS	N	1064	560	70	301	1995
NUCLEOGENESIS	N	106	199	110	131	546
NUCLEON POTENTIAL	N	18	25	5	13	61
NUCLEON-NUCLEON INTERACTIONS	N	81	17	0	27	125
NUCLEON-NUCLEON SCATTERING	N	307	173	9	106	595
NUCLEONICS	N	179	38	7	49	273
NUCLEONS	N	37	35	22	25	119
	N	766	592	22	240	1620
NUCLEOPHILES						
NUCLEOSIDES	N	24	9	9	22	64
NUCLEOTIDES	N	24	64	9	24	121
NUCLIDES	N	78	294	36	95	503
NULL HYPOTHESIS	N	193	108	9	81	391
NULL ZONES	N	101	42	3	24	170
NUMBER THEORY	N	151	145	0	135	431
NUMBERS	N	336	182	258	138	914
NUMERICAL ANALYSIS	N	18	16	21	33	88
NUMERICAL CONTROL	N	14589	12330	1282	7121	35322
	N	1327	2593	173	806	4899
NUMERICAL DATA BASES						
NUMERICAL DIFFERENTIATION	N	12	2	3	1	18
NUMERICAL FLOW VISUALIZATION	N	43	68	9	13	133
NUMERICAL INTEGRATION	N	315	1498	9	81	1903
NUMERICAL STABILITY	N	1646	6463	64	608	8781
NUMERICAL WEATHER FORECASTING	N	465	2565	13	78	3121
NUNATAKS	N	1085	2257	37	293	3672
NUSSELT NUMBER	N	2	1	0	1	4
NUTATION	N	203	1327	0	72	1602
NUTATION DAMPERS	N	189	707	8	83	987
	N	76	229	1	9	315

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
NUTRIENTS	N	160	92	23	143	418
NUTRITION	N	266	145	320	240	971
NUTRITIONAL REQUIREMENTS	N	149	159	40	95	443
NUTS (FASTENERS)	N	62	34	8	93	197
NUTS (FRUITS)	N	6	1	0	4	11
NYLON (TRADEMARK)	N	232	208	12	214	666
NYQUIST DIAGRAM	N	104	224	8	33	369
NYQUIST FREQUENCIES	N	69	255	7	16	347
NYSTAGMUS	N	146	220	5	22	393
O RING SEALS	N	142	181	6	245	574
O STARS	N	129	1950	3	29	2111
OAK RIDGE ISOCRONOUS CYCLOTRON	N	11	2	0	3	16
OAD	N	135	128	21	141	425
OAD 1	N	0	3	0	2	5
OAD 2	N	79	108	0	19	206
OAD 3	N	70	330	0	47	447
OASES	N	10	10	0	4	24
OATS	N	16	15	0	7	38
OBESITY	N	6	28	0	0	34
OBERON	N	15	44	7	11	77
OBJECT PROGRAMS	N	87	32	2	19	140
OBLATE SPHEROIDS	N	93	455	1	39	588
OBLIQUE COORDINATES	N	33	29	1	7	70
OBLIQUE SHOCK WAVES	N	133	489	2	45	669
OBLIQUE WINGS	N	62	63	0	44	169
OBLIQUENESS	N	19	80	0	9	108
OBSERVABILITY (SYSTEMS)	N	65	563	2	6	636
OBSERVATION	N	411	269	65	446	1191
OBSERVATION AIRCRAFT	N	33	35	3	106	177
OBSERVATORIES	N	143	17	36	297	493
OBSIDIAN	N	6	14	0	10	30
OBSIDIAN GLASS	N	1	5	0	0	6
OBSTACLE AVOIDANCE	N	41	95	0	17	153
OCCIPITAL LOBES	N	6	35	0	0	41
OCCUSION	N	35	87	1	13	136
OCCULTATION	N	199	353	8	243	803
OCCUPATION	N	60	66	281	90	497
OCCUPATIONAL DISEASES	N	13	16	0	3	32
OCCURRENCES	N	43	9	1	46	99
OCEAN BOTTOM	N	1427	873	151	1363	3814
OCEAN COLOR SCANNER	N	38	52	2	27	119
OCEAN CURRENTS	N	1791	1273	104	1348	4516
OCEAN DATA ACQUISITIONS SYSTEMS	N	514	294	20	280	1108
OCEAN DYNAMICS	N	275	416	20	351	1062
OCEAN MODELS	N	672	1033	24	466	2195
OCEAN SURFACE	N	2302	3581	55	1594	7532
OCEAN TEMPERATURE	N	381	618	10	294	1303
OCEAN THERMAL ENERGY CONVERSION	N	331	469	26	440	1266
OCEANOGRAPHIC PARAMETERS	N	813	926	28	749	2516
OCEANOGRAPHY	N	3163	1319	911	2824	8217

NASA COMBINED FILE POSTING STATISTICS

PAGE 210

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OCEANS	N	1111	289	271	1374	3045
OCTAHEDRONS	N	22	35	1	14	72
OCTANE	N	2	10	0	2	14
OCTANE NUMBER	N	31	15	2	33	81
OCTANES	N	44	34	0	19	97
OCTAVES	N	33	25	0	26	84
OCTETS	N	10	2	0	1	13
OCTOATES	N	2	0	0	0	2
OCTOL (EXPLOSIVE)	N	3	0	0	6	9
OCTOPUSES	N	0	0	1	0	1
OCULAR CIRCULATION	N	5	28	2	7	42
OCULOGRAVIC ILLUSIONS	N	41	69	0	4	114
OCULOMETERS	N	59	111	0	45	215
OCULOMOTOR NERVES	N	91	254	7	26	378
ODD-EVEN NUCLEI	N	15	3	0	8	26
ODD-ODD NUCLEI	N	40	3	0	9	52
ODESSA METEORITE	N	0	9	0	1	10
ODORS	N	64	46	18	60	188
OFF-ON CONTROL	N	94	552	6	56	708
OFFGASSING	N	26	5	1	14	46
OFFICE AUTOMATION	N	43	12	44	10	109
OFFSHORE DOCKING	N	8	2	2	9	21
OFFSHORE ENERGY SOURCES	N	189	226	48	164	627
OFFSHORE PLATFORMS	N	309	196	36	271	812
OFFSHORE REACTOR SITES	N	14	1	0	20	35
OGEE SHAPE	N	8	4	0	2	14
OGIVES	N	147	175	1	107	430
OGO	N	132	147	8	120	407
OGO-A	N	21	19	0	14	54
OGO-C	N	26	43	0	14	83
OGO-3	N	39	32	0	8	79
OGO-4	N	69	70	1	26	166
OGO-5	N	84	218	1	52	355
OGO-6	N	84	161	2	37	284
OH-13 HELICOPTER	N	1	1	0	13	15
OH-23 HELICOPTER	N	0	0	0	4	4
OH-4 HELICOPTER	N	0	0	0	4	4
OH-5 HELICOPTER	N	0	1	0	9	10
OH-58 HELICOPTER	N	32	20	0	43	95
OH-6 HELICOPTER	N	29	26	0	32	87
OHIO	N	208	50	28	194	480
OHIO RIVER (US)	N	15	8	0	10	33
OHMIC DISSIPATION	N	234	871	0	70	1175
OHMMETERS	N	7	9	6	23	45
OHMS LAW	N	45	205	15	19	284
OIL ADDITIVES	N	82	108	0	41	231
OIL EXPLORATION	N	393	250	66	299	1008
OIL FIELDS	N	139	52	35	135	361
OIL POLLUTION	N	202	102	24	216	544
OIL RECOVERY	N	297	80	21	214	612

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
OIL SLICKS	N	323	226	54	210	813
OILS	N	588	293	84	562	1527
OKHANSK METEORITE	N	0	1	0	0	1
OKLAHOMA	N	205	66	11	114	396
OLEIC ACID	N	24	18	0	8	50
OLFACTORY PERCEPTION	N	32	52	12	23	119
OLIGOMERS	N	8	10	0	3	21
OLIVINE	N	117	1119	1	60	1297
OMAN	N	2	5	0	4	11
OMEGA NAVIGATION SYSTEM	N	291	396	12	259	958
OMEGA-MESONS	N	13	0	0	1	14
OMEGATONS	N	12	6	0	4	22
OMICRON CETI STAR	N	0	23	0	1	24
OMNIDIRECTIONAL ANTENNAS	N	114	131	0	106	351
OMNIDIRECTIONAL RADIO RANGES	N	30	29	1	9	69
ON-LINE PROGRAMMING	N	700	357	72	424	1553
ON-LINE SYSTEMS	N	647	212	81	403	1343
ONBOARD DATA PROCESSING	N	413	1161	10	131	1715
ONBOARD EQUIPMENT	N	1020	1314	28	936	3298
ONE DIMENSIONAL FLOW	N	513	1801	18	192	2524
ONSAGER PHENOMENOLOGICAL COEFFICIENT	N	5	12	0	3	20
ONSAGER RELATIONSHIP	N	21	119	3	2	145
ONTARIO	N	14	134	9	19	176
ONTOGENY	N	14	67	11	9	101
OORT CLOUD	N	34	287	0	4	325
OPACIFIERS	N	3	7	0	3	13
OPACITY	N	234	895	9	131	1269
OPALESCENCE	N	9	6	1	9	25
OPEN CHANNEL FLOW	N	90	90	4	19	203
OPEN CIRCUIT VOLTAGE	N	51	693	0	18	762
OPEN CLUSTERS	N	67	907	0	8	982
OPEN PROJECT	N	4	3	0	20	27
OPENINGS	N	191	84	3	183	461
OPERATING COSTS	N	278	313	5	130	726
OPERATING SYSTEMS (COMPUTERS)	N	978	296	192	441	1907
OPERATING TEMPERATURE	N	226	878	0	114	1218
OPERATIONAL AMPLIFIERS	N	85	362	51	121	619
OPERATIONAL CALCULUS	N	23	59	36	14	132
OPERATIONAL HAZARDS	N	157	165	12	169	503
OPERATIONAL PROBLEMS	N	576	1018	19	328	1941
OPERATIONS	N	61	24	28	147	260
OPERATIONS RESEARCH	N	2183	560	377	1587	4707
OPERATOR PERFORMANCE	N	813	1263	25	461	2562
OPERATORS	N	8	12	0	8	28
OPERATORS (MATHEMATICS)	N	2184	4853	327	700	8064
OPERATORS (PERSONNEL)	N	500	193	15	543	1251
OPHIUCHI CLOUDS	N	2	114	0	2	118
OPHTHALMODYNAMOMETRY	N	7	9	0	1	17
OPHTHALMOLOGY	N	114	246	31	55	446
OPIK THEORY	N	1	7	0	2	10

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

OPTICAL ACTIVITY	N	39	187	6	34	266
OPTICAL BISTABILITY	N	86	822	5	10	923
OPTICAL COMMUNICATION	N	1197	3552	213	1205	6167
OPTICAL COMPUTERS	N	80	490	5	69	644
OPTICAL CORRECTION PROCEDURE	N	177	1387	4	89	1657
OPTICAL CORRELATORS	N	1	41	0	0	42
OPTICAL COUNTERMEASURES	N	25	12	0	323	360
OPTICAL COUPLING	N	205	1699	12	115	2031
OPTICAL DATA PROCESSING	N	1007	3007	193	647	4854
OPTICAL DATA STORAGE MATERIALS	N	40	228	11	30	309
OPTICAL DENSITY	N	293	460	5	143	901
OPTICAL DEPOLARIZATION	N	14	127	2	13	156
OPTICAL DISKS	N	46	74	6	49	175
OPTICAL EMISSION SPECTROSCOPY	N	195	863	16	58	1132
OPTICAL EQUIPMENT	N	1943	1913	395	3124	7375
OPTICAL FIBERS	N	619	1605	0	138	2362
OPTICAL FILTERS	N	585	1766	16	500	2867
OPTICAL GYROSCOPES	N	36	426	7	26	495
OPTICAL HETERODYNING	N	213	1239	7	83	1542
OPTICAL ILLUSION	N	21	229	8	6	264
OPTICAL MATERIALS	N	414	500	0	220	1134
OPTICAL MEASUREMENT	N	1314	3508	142	852	5816
OPTICAL MEASURING INSTRUMENTS	N	984	2516	178	763	4441
OPTICAL MEMORY (DATA STORAGE)	N	131	614	22	148	915
OPTICAL MICROSCOPES	N	140	371	19	88	618
OPTICAL PATHS	N	273	1161	8	135	1577
OPTICAL POLARIZATION	N	165	1757	12	72	2006
OPTICAL PROPERTIES	N	4100	4960	573	3233	12866
OPTICAL PUMPING	N	904	4353	35	542	5834
OPTICAL PYROMETERS	N	42	89	2	44	177
OPTICAL RADAR	N	1352	2452	55	1238	5097
OPTICAL RANGE FINDERS	N	58	115	1	81	255
OPTICAL REFLECTION	N	307	1756	20	179	2262
OPTICAL RELAY SYSTEMS	N	19	17	3	18	57
OPTICAL RESONANCE	N	132	1470	12	60	1674
OPTICAL RESONATORS	N	139	2787	16	93	3035
OPTICAL SATELLITE TRACKING PROGRAM	N	11	13	0	9	33
OPTICAL SCANNERS	N	524	1280	31	478	2313
OPTICAL SLANT RANGE	N	14	12	0	4	30
OPTICAL SWITCHING	N	37	377	0	26	440
OPTICAL THICKNESS	N	258	4341	1	113	4713
OPTICAL TRACKING	N	610	959	15	1536	3120
OPTICAL TRANSFER FUNCTION	N	90	433	10	46	579
OPTICAL TRANSITION	N	59	926	6	42	1033
OPTICAL WAVEGUIDES	N	454	3765	55	228	4502
OPTICS	N	364	725	401	475	1965
OPTIMAL CONTROL	N	2417	9348	364	894	13023
OPTIMIZATION	N	9546	18028	661	5446	33681
OPTIONS	N	44	12	4	34	94
OPTOELECTRONIC DEVICES	N	86	616	0	101	803

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OPTOGALVANIC SPECTROSCOPY		N	9	62	1	1	73
OPTOMETRY		N	32	100	9	16	157
ORAL HYGIENE		N	7	1	2	9	19
ORBIS		N	1	0	0	1	2
ORBIT		N	0	2	0	0	2
ORBIT CAL SATELLITE		N	1190	3471	24	670	5355
ORBIT CALCULATION		N	143	250	1	63	457
ORBIT DECAY		N	0	0	0	0	0
ORBIT INSERTION		N	59	31	0	23	113
ORBIT MANEUVERING ENGINE (SPACE SHUTTLE)		N	426	2236	13	160	2835
ORBIT PERTURBATION		N					
ORBIT SPECTRUM UTILIZATION		N	33	191	1	19	244
ORBIT TRANSFER VEHICLES		N	457	694	4	415	1570
ORBITAL ASSEMBLY		N	330	483	2	236	1051
ORBITAL ELEMENTS		N	459	3912	7	179	4557
ORBITAL LAUNCHING		N	91	167	3	143	404
ORBITAL LIFETIME		N	31	83	0	7	121
ORBITAL MANEUVERING VEHICLES		N	100	158	0	47	305
ORBITAL MANEUVERS		N	225	422	3	89	739
ORBITAL MECHANICS		N	1236	3010	96	866	5208
ORBITAL POSITION ESTIMATION		N	368	626	11	139	1144
ORBITAL RENDEZVOUS		N	166	243	9	153	571
ORBITAL RESONANCES (CELESTIAL MECHANICS)		N	48	351	0	9	408
ORBITAL SERVICING		N	356	594	0	197	1147
ORBITAL SHOTS		N	2	10	0	4	16
ORBITAL SPACE TESTS		N	11	53	0	4	68
ORBITAL VELOCITY		N	94	316	0	57	467
ORBITAL WORKERS		N	62	48	6	42	158
ORBITAL WORKSHOPS		N	134	150	10	124	418
ORBITALS		N	55	24	7	29	115
ORBITING DIPOLES		N	7	6	0	3	16
ORBITING FROG OTOLITH		N	4	5	0	5	14
ORBITING LUNAR STATIONS		N	7	1	0	3	11
ORBITRONS		N	4	11	0	2	17
ORBITS		N	412	260	58	456	1186
ORCHARDS		N	21	19	1	5	46
ORDER-DISORDER TRANSFORMATIONS		N	344	772	29	127	1272
ORDNANCE		N	136	90	44	570	840
OREGON		N	201	90	20	208	519
ORGAN WEIGHT		N	6	67	0	8	81
ORGANELLES		N	1	13	0	2	16
ORGANIC ALUMINUM COMPOUNDS		N	6	9	3	11	29
ORGANIC BORON COMPOUNDS		N	7	5	1	7	20
ORGANIC CHARGE TRANSFER SALTS		N	3	53	0	2	58
ORGANIC CHEMISTRY		N	277	273	1061	339	1950
ORGANIC COMPOUNDS		N	1735	1122	503	1131	4491
ORGANIC COOLANTS		N	34	18	1	9	62
ORGANIC COOLED REACTORS		N	24	3	2	7	36
ORGANIC GERMANIUM COMPOUNDS		N	4	2	1	1	8
ORGANIC LASERS		N	48	561	6	33	648
ORGANIC LIQUIDS		N	135	213	5	67	420

NASA COMBINED FILE POSTING STATISTICS

PAGE 214

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ORGANIC LITHIUM COMPOUNDS	N	24	24	1	6	55
ORGANIC MATERIALS	N	489	634	49	468	1640
ORGANIC MODERATED REACTORS	N	4	0	1	2	7
ORGANIC NITRATES	N	29	18	3	17	67
ORGANIC PEROXIDES	N	11	16	1	4	32
ORGANIC PHOSPHORUS COMPOUNDS	N	151	85	7	185	428
ORGANIC SEMICONDUCTORS	N	37	137	9	18	201
ORGANIC SILICON COMPOUNDS	N	41	68	6	47	162
ORGANIC SOLIDS	N	11	33	0	24	68
ORGANIC SULFUR COMPOUNDS	N	71	82	8	31	192
ORGANIC TIN COMPOUNDS	N	13	6	1	25	45
ORGANIC WASTES (FUEL CONVERSION)	N	88	165	20	60	333
ORGANISMS	N	139	119	42	167	467
ORGANIZATIONS	N	654	331	1139	749	2873
ORGANIZING	N	74	110	80	77	341
ORGANOMETALLIC COMPOUNDS	N	673	836	204	428	2141
ORGANOMETALLIC POLYMERS	N	65	55	4	66	190
ORGANS	N	123	121	52	138	434
ORGUEIL METEORITE	N	0	72	0	5	77
ORIENTATION	N	137	427	9	115	688
ORIFICE FLOW	N	153	423	5	57	638
ORIFICES	N	230	86	6	198	520
ORIGINS	N	38	18	51	78	185
ORION (RADIO INTERFEROMETRY NETWORK)	N	4	2	0	0	6
ORION CONSTELLATION	N	88	321	2	49	460
ORION NEBULA	N	67	576	1	10	654
ORIONID METEORIDS	N	13	66	0	5	84
ORLICZ SPACE	N	3	3	1	1	8
ORNSTEIN-UHLENBECK PROCESS	N	9	8	0	1	18
OROGRAPHY	N	328	727	7	72	1134
ORR-SOMMERFELD EQUATIONS	N	58	213	2	14	287
ORTHICONS	N	4	8	2	13	27
ORTHO HYDROGEN	N	17	61	0	13	91
ORTHO PARA CONVERSION	N	8	33	0	5	46
ORTHOGONAL FUNCTIONS	N	505	1060	71	172	1808
ORTHOGONAL MULTIPLEXING THEORY	N	24	41	0	9	74
ORTHOGONALITY	N	548	1186	38	234	2006
ORTHOGRAPHY	N	11	17	21	13	62
ORTHONORMAL FUNCTIONS	N	74	171	2	33	280
ORTHOPEDICS	N	30	20	16	27	93
ORTHOPHOTOGRAPHY	N	62	144	6	20	232
ORTHOSTATIC TOLERANCE	N	264	398	2	91	755
ORTHOTROPIC CYLINDERS	N	47	221	0	16	284
ORTHOTROPIC PLATES	N	196	1412	5	61	1674
ORTHOTROPIC SHELLS	N	100	872	2	43	1017
ORTHOTROPISM	N	96	468	4	39	607
OSCILLATING CYLINDERS	N	73	369	6	30	478
OSCILLATING FLOW	N	409	2651	16	151	3227
OSCILLATION DAMPERS	N	169	289	4	96	558
OSCILLATIONS	N	1985	2300	179	1230	5694

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OSCILLATOR STRENGTHS	N	22	428	0	6	456
OSCILLATORS	N	1181	1719	168	1288	4356
OSCILLOGRAPHS	N	154	1746	16	169	2085
OSCILLOSOPES	N	249	251	45	261	806
OSEEN APPROXIMATION	N	23	145	1	5	174
OSMIUM	N	75	53	5	24	157
OSMIUM ALLOYS	N	8	9	0	7	24
OSMIUM COMPOUNDS	N	19	37	0	5	61
OSMIUM ISOTOPES	N	15	28	0	5	48
OSMOMETERS	N	6	6	2	13	27
OSMOSIS	N	210	205	33	159	607
OSO	N	79	95	10	124	308
OSO-C	N	5	9	0	1	15
OSO-1	N	13	15	0	29	57
OSO-2	N	2	7	0	5	14
OSO-3	N	19	51	0	10	80
OSO-4	N	13	39	0	13	65
OSO-5	N	14	30	0	8	52
OSO-6	N	13	19	0	6	38
OSO-7	N	47	126	0	40	213
OSO-8	N	43	157	0	19	219
OSPREY MISSILE	N	1	0	0	0	1
OSS-1 PAYLOAD	N	20	25	0	2	47
OSTA-1 PAYLOAD	N	15	17	0	9	41
OSTA-2 PAYLOAD	N	2	1	0	4	7
OSTA-3 PAYLOAD	N	0	7	0	3	10
OSTEOPOROSIS	N	57	37	5	26	125
OTOLARYNGOLOGY	N	10	45	9	3	67
OTOLITH ORGANS	N	127	202	2	52	383
OTOLOGY	N	20	93	6	6	125
OTS (ESA)	N	149	234	1	7	391
OTTO CYCLE	N	29	43	0	35	107
OUTCROPS	N	32	13	1	12	58
OUTER BANKS (NC)	N	2	2	0	0	4
OUTER PLANETS EXPLORERS	N	92	254	15	91	452
OUTER RADIATION BELT	N	41	210	0	27	278
OUTER SPACE TREATY	N	33	454	27	33	547
OUTGASSING	N	470	614	4	274	1362
OUTLET FLOW	N	67	268	1	22	358
OUTLETS	N	33	35	3	24	95
OUTLIERS (LANDFORMS)	N	8	1	0	0	9
OUTLIERS (STATISTICS)	N	57	4	2	5	68
OUTPUT	N	1190	451	86	1005	2732
OV-1 AIRCRAFT	N	13	5	0	55	73
OV-1 SATELLITES	N	58	32	0	13	103
OV-10 AIRCRAFT	N	7	6	0	69	82
OV-2 AIRCRAFT	N	1	2	0	0	3
OV-2 SATELLITES	N	12	11	0	2	25
OV-3 SATELLITES	N	1	1	0	0	2
OV-4 SATELLITES	N	1	1	0	0	2
OV-5 SATELLITES	N	5	4	0	2	11

NASA COMBINED FILE POSTING STATISTICS

PAGE 216

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
OVARIES	N	10	8	4	8	30
OVENS	N	70	27	9	62	168
OVER-THE-HORIZON RADAR	N	70	62	1	310	443
OVERCONSOLIDATION	N	3	2	0	3	8
OVERHAUSER EFFECT	N	6	2	0	5	13
OVERPRESSURE	N	262	178	0	278	718
OVERVOLTAGE	N	158	63	8	108	337
OXALATES	N	54	28	2	29	113
OXALIC ACID	N	27	18	1	20	66
OXAMIC ACIDS	N	3	1	0	1	5
OXAZOLE	N	18	13	0	23	54
OXIDASE	N	24	43	11	16	94
OXIDATION	N	3029	2918	257	1907	8111
OXIDATION RESISTANCE	N	535	1708	8	546	2797
OXIDATION-REDUCTION REACTIONS	N	385	178	23	143	729
OXIDE FILMS	N	318	1896	14	158	2386
OXIDES	N	1226	459	98	997	2780
OXIDIZERS	N	337	470	7	560	1374
OXIMETRY	N	14	34	1	13	62
OXYACETYLENE	N	17	27	10	18	72
OXYFLUORIDES	N	9	14	0	17	40
OXYGEN	N	4006	5657	157	2596	12416
OXYGEN AFTERGLOW	N	12	50	0	1	63
OXYGEN ANALYZERS	N	75	49	1	64	189
OXYGEN ATOMS	N	357	1620	4	135	2116
OXYGEN BREATHING	N	119	298	2	57	476
OXYGEN COMPOUNDS	N	176	91	15	99	381
OXYGEN CONSUMPTION	N	389	1387	9	163	1948
OXYGEN FLUORIDES	N	33	20	0	146	199
OXYGEN IONS	N	192	1314	2	56	1564
OXYGEN ISOTOPEs	N	175	431	5	56	667
OXYGEN MASKS	N	67	94	2	70	233
OXYGEN METABOLISM	N	192	445	13	65	715
OXYGEN PLASMA	N	46	128	0	34	208
OXYGEN PRODUCTION	N	194	272	4	114	584
OXYGEN RECOMBINATION	N	68	179	0	25	272
OXYGEN REGULATORS	N	43	23	0	38	104
OXYGEN SPECTRA	N	76	1824	2	21	1923
OXYGEN SUPPLY EQUIPMENT	N	220	283	12	218	733
OXYGEN TENSION	N	69	602	1	32	704
OXYGEN 17	N	4	22	0	1	27
OXYGEN 18	N	51	128	0	25	204
OXYGEN-HYDROCARBON ROCKET ENGINES	N	51	36	0	61	148
OXYGENATION	N	125	143	24	63	355
OXYHALIDES	N	6	15	0	7	28
OXYHEMOGLOBIN	N	18	80	0	12	110
OXYNITRIDES	N	27	176	0	17	220
OZONATES	N	10	2	0	5	17
OZONE	N	2152	3001	162	1115	6430
OZONE DEPLETION	N	223	481	0	71	775

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

OZONE FLUORIDE	N	2	0	0	1	3
OZONIDES	N	5	5	1	10	21
OZONOMETRY	N	269	1221	11	75	1576
OZONOSPHERE	N	139	405	9	66	619
P BAND	N	7	7	0	7	21
P WAVES	N	229	200	0	86	515
P.A.C.M. TELEMETRY	N	5	6	0	13	24
P-I-N JUNCTIONS	N	115	861	3	124	1103
P-N JUNCTIONS	N	479	2825	39	238	3581
P-N-P JUNCTIONS	N	37	211	2	133	383
P-N-P-N JUNCTIONS	N	31	83	1	17	132
P-TYPE SEMICONDUCTORS	N	316	1501	3	169	1989
P-1 ENGINE	N	2	0	0	1	3
P-1052 AIRCRAFT	N	0	0	1	0	1
P-1127 AIRCRAFT	N	9	13	0	7	29
P-1154 AIRCRAFT	N	0	3	0	0	3
P-160 AIRCRAFT	N	1	0	0	0	1
P-166 AIRCRAFT	N	1	1	0	0	2
P-3 AIRCRAFT	N	47	63	1	313	424
P-308 AIRCRAFT	N	1	0	0	0	1
P-51 AIRCRAFT	N	0	3	6	4	13
P-531 HELICOPTER	N	7	9	0	23	39
PA-34 SENECA AIRCRAFT	N	1	2	0	1	4
PACIFIC ISLANDS	N	126	35	41	175	377
PACIFIC NORTHWEST (US)	N	56	32	7	61	156
PACIFIC OCEAN	N	1326	1466	81	890	3763
PACKAGES	N	40	9	2	31	82
PACKAGING	N	352	108	75	659	1194
PACKET SWITCHING	N	187	351	15	95	648
PACKET TRANSMISSION	N	97	272	1	42	412
PACKETS (COMMUNICATION)	N	135	107	1	92	335
PACKING	N	15	17	2	18	52
PACKING DENSITY	N	131	381	1	67	580
PACKINGS (SEALS)	N	64	23	4	89	180
PAD	N	13	17	0	9	39
PADDLES	N	19	11	1	23	54
PADE APPROXIMATION	N	107	199	15	41	362
PAGEOS SATELLITE	N	51	56	0	12	119
PAIN	N	59	65	18	32	174
PAIN SENSITIVITY	N	11	47	6	5	69
PAINTS	N	534	207	77	597	1415
PAIR PRODUCTION	N	465	728	8	103	1304
PAKISTAN	N	52	23	16	30	121
PAKISTAN SPACE PROGRAM	N	1	8	0	2	11
PALAPA SATELLITES	N	4	28	0	16	48
PALAPA 2 SATELLITE	N	3	5	0	14	22
PALEOBIOLOGY	N	30	104	17	36	187
PALEOCLIMATOLOGY	N	88	111	0	15	214
PALEOMAGNETISM	N	141	418	22	81	662
PALEONTOLOGY	N	197	183	244	260	884

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PALEOZOIC ERA	N	0	2	0	0	2
PALLADIUM	N	404	212	12	170	798
PALLADIUM ALLOYS	N	146	146	2	54	348
PALLADIUM COMPOUNDS	N	72	54	1	22	149
PALLADIUM ISOTOPEs	N	2	2	0	0	4
PALMAR SWEAT INDEX	N	1	2	0	0	3
PALMGREN-MINER RULE	N	45	70	0	9	124
PALMITIC ACID	N	3	11	0	0	14
PALO VERDE VALLEY (CA)	N	4	0	1	0	5
PAMPAS	N	3	6	0	0	9
PANAMA	N	71	10	7	60	148
PANAMA CANAL ZONE	N	14	2	1	2	19
PANAVIA MILITARY AIRCRAFT	N	2	7	0	0	9
PANCREAS	N	27	38	8	16	89
PANEL FLUTTER	N	144	398	2	102	646
PANEL METHOD (FLUID DYNAMICS)	N	261	450	2	58	771
PANELS	N	925	1178	16	1002	3121
PANIC	N	4	5	0	1	10
PANORAMIC CAMERAS	N	47	114	2	30	193
PANORAMIC SCANNING	N	28	98	0	28	154
PANSERMIA	N	4	18	0	0	22
PANT PROGRAM	N	7	10	1	45	63
PANTAR CHONDRIITES	N	1	1	0	0	2
PAPAIN	N	1	1	0	0	2
PAPER (MATERIAL)	N	84	33	39	125	281
PAPER CHROMATOGRAPHY	N	25	41	19	29	114
PAPERS	N	135	41	201	191	568
PAPILLAE	N	0	10	0	0	10
PAPUA NEW GUINEA	N	9	15	53	22	99
PARA HYDROGEN	N	20	98	5	14	137
PARABOLAS	N	104	148	7	57	316
PARABOLIC ANTENNAS	N	335	690	2	278	1305
PARABOLIC BODIES	N	105	250	2	58	415
PARABOLIC DIFFERENTIAL EQUATIONS	N	431	1480	29	101	2041
PARABOLIC FLIGHT	N	69	157	0	18	244
PARABOLIC REFLECTORS	N	490	1035	7	189	1721
PARABOLOID MIRRORS	N	134	403	3	47	587
PARACHUTE DESCENT	N	242	493	13	425	1173
PARACHUTE FABRICS	N	93	158	5	108	364
PARACHUTES	N	297	339	26	640	1302
PARACHUTING INJURY	N	15	23	0	13	51
PARACONE	N	0	4	0	0	4
PARADOXES	N	19	67	11	2	99
PARAFFINS	N	119	130	8	51	308
PARAGLIDERS	N	8	16	2	38	64
PARAGUAY	N	6	1	2	0	9
PARALLAX	N	71	367	29	86	553
PARALLEL COMPUTERS	N	196	233	9	55	493
PARALLEL FLOW	N	124	671	3	37	835
PARALLEL PLATES	N	234	1269	3	102	1608

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PARALLEL PROCESSING (COMPUTERS)	N	2082	2437	97	686	5302
PARALLEL PROGRAMMING	N	347	181	16	97	641
PARALLELEPIPEDS	N	34	117	1	11	163
PARALLELOGRAMS	N	15	51	0	1	67
PARALYSIS	N	26	17	1	17	61
PARAMAGNETIC RESONANCE	N	96	77	22	54	249
PARAMAGNETISM	N	199	270	30	89	588
PARAMECIA	N	16	21	0	5	42
PARAMETER IDENTIFICATION	N	1576	2867	26	438	4907
PARAMETERIZATION	N	2515	2558	36	1009	6118
PARAMETRIC AMPLIFIERS	N	206	1287	34	206	1733
PARAMETRIC DIODES	N	8	40	1	13	62
PARAMETRIC FREQUENCY CONVERTERS	N	46	270	2	40	358
PARAMETRONS	N	11	27	2	4	44
PARAMASAL SINUSES	N	2	16	0	1	19
PARAPLASTS	N	0	0	0	1	1
PARASITES	N	26	14	34	63	137
PARASITIC DISEASES	N	13	17	22	59	111
PARATHYROID GLAND	N	18	10	5	6	39
PARAVULCOONS	N	0	0	0	1	1
PARAWINGS	N	41	36	2	50	129
PARENTAL FUNCTIONS	N	1	0	0	6	7
PARENTS	N	3	0	5	2	10
PARITY	N	341	97	9	95	542
PARKING	N	9	20	1	7	37
PARKING ORBITS	N	72	87	1	161	321
PARKINSON DISEASE	N	5	21	5	2	33
PARKS	N	46	15	12	20	93
PARSING ALGORITHMS	N	190	28	4	46	268
PARTIAL DIFFERENTIAL EQUATIONS	N	3266	7159	357	1022	11804
PARTIAL PRESSURE	N	307	830	2	132	1271
PARTICLE ACCELERATION	N	767	3325	14	207	4313
PARTICLE ACCELERATOR TARGETS	N	349	75	3	135	562
PARTICLE ACCELERATORS	N	1350	395	77	643	2465
PARTICLE BEAMS	N	730	517	19	467	1733
PARTICLE CHARGING	N	19	39	2	9	69
PARTICLE COLLISIONS	N	1417	2444	104	487	4452
PARTICLE DENSITY (CONCENTRATION)	N	632	1634	6	241	2513
PARTICLE DIFFUSION	N	511	1739	11	158	2419
PARTICLE EMISSION	N	487	477	20	178	1162
PARTICLE ENERGY	N	548	2808	14	210	3580
PARTICLE FLUX DENSITY	N	299	2178	4	74	2555
PARTICLE IN CELL TECHNIQUE	N	92	214	2	16	324
PARTICLE INTENSITY	N	61	190	1	15	267
PARTICLE INTERACTIONS	N	1898	2960	165	760	5783
PARTICLE LADEN JETS	N	36	132	0	5	173
PARTICLE MASS	N	373	1001	5	102	1481
PARTICLE MOTION	N	996	3921	80	376	5373
PARTICLE PRECIPITATION	N	125	416	4	48	593
PARTICLE PRODUCTION	N	876	1360	21	312	2569

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PARTICLE SIZE DISTRIBUTION	N	3216	6000	60	1786	11062
PARTICLE SPIN	N	374	199	31	95	699
PARTICLE TELESCOPES	N	151	542	1	57	751
PARTICLE THEORY	N	316	452	62	194	1024
PARTICLE TRACKS	N	216	451	5	116	788
PARTICLE TRAJECTORIES	N	1096	2066	8	349	3519
PARTICLES	N	1275	164	328	1286	3053
PARTICULATE SAMPLING	N	498	707	38	267	1510
PARTICULATES	N	737	674	23	145	1579
PARTITIONS	N	3	22	2	18	45
PARTITIONS (MATHEMATICS)	N	308	470	25	85	888
PARTITIONS (STRUCTURES)	N	43	30	3	16	92
PARTONS	N	58	10	3	33	104
PAS	N	16	10	0	159	185
PASCAL (PROGRAMMING LANGUAGE)	N	251	114	121	55	541
PASCHEN SERIES	N	14	145	0	11	170
PASSAGEWAYS	N	35	9	7	19	70
PASSENGER AIRCRAFT	N	338	1089	50	222	1699
PASSENGERS	N	457	639	32	285	1413
PASSIVE L-BAND RADIOMETERS	N	24	22	0	8	54
PASSIVE SATELLITES	N	42	31	0	45	118
PASSIVITY	N	306	262	12	179	759
PASTE (CONSISTENCY)	N	9	1	0	6	16
PASTES	N	43	38	3	35	119
PASTEURIZING	N	3	5	1	3	12
PATCH TESTS	N	14	47	0	3	64
PATENT APPLICATIONS	N	1497	11	13	159	1680
PATENT POLICY	N	345	17	104	161	627
PATENTS	N	5517	50	201	377	6145
PATHFINDER NUCLEAR REACTOR	N	2	0	0	4	6
PATHOGENESIS	N	99	231	25	95	450
PATHOGENS	N	47	22	18	71	158
PATHOLOGICAL EFFECTS	N	194	564	34	94	886
PATHOLOGY	N	181	125	240	258	804
PATHS	N	52	50	6	20	128
PATIENTS	N	105	293	39	117	554
PATRIOT MISSILE	N	5	11	0	114	130
PATROLS	N	9	13	3	52	77
PATTERN METHOD (FORECASTING)	N	41	6	3	15	65
PATTERN RECOGNITION	N	3567	3590	325	1627	9109
PATTERN REGISTRATION	N	310	204	3	76	593
PATTERNS	N	45	52	14	38	149
PATTERSON MAP	N	10	5	2	7	24
PAULI EXCLUSION PRINCIPLE	N	52	48	9	13	122
PAVEMENTS	N	884	125	48	767	1824
PAYLOAD ASSIST MODULE	N	9	34	0	31	74
PAYLOAD CONTROL	N	92	102	0	39	233
PAYLOAD DELIVERY (STS)	N	100	164	3	88	355
PAYLOAD DEPLOYMENT & RETRIEVAL SYSTEM	N	30	32	0	15	77
PAYLOAD INTEGRATION	N	112	164	0	123	399

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PAYLOAD INTEGRATION PLAN		N	41	88	0	124	253
PAYLOAD MASS RATIO		N	86	163	0	82	331
PAYLOAD RETRIEVAL (STS)		N	52	69	1	25	147
PAYLOAD STATIONS		N	28	26	0	21	75
PAYLOAD TRANSFER		N	40	85	0	20	145
PAYLOADS		N	1945	2513	32	3036	7526
PCM TELEMETRY		N	101	225	4	87	417
PD-808 AIRCRAFT		N	1	0	0	0	1
PDP COMPUTERS		N	178	33	8	87	306
PDP 10 COMPUTER		N	46	6	0	32	84
PDP 11 COMPUTER		N	158	37	15	37	247
PDP 11/20 COMPUTER		N	11	1	0	3	15
PDP 11/40 COMPUTER		N	15	8	0	6	29
PDP 11/45 COMPUTER		N	47	2	0	1	50
PDP 11/50 COMPUTER		N	6	0	0	1	7
PDP 11/70 COMPUTER		N	34	7	0	8	49
PDP 12 COMPUTER		N	1	1	0	2	4
PDP 15 COMPUTER		N	6	1	0	0	7
PDP 7 COMPUTER		N	4	0	0	5	9
PDP 8 COMPUTER		N	88	18	0	44	150
PDP 9 COMPUTER		N	26	5	0	12	43
PEACETIME		N	34	25	13	67	139
PEAKS		N	22	24	0	7	53
PEAKS (LANDFORMS)		N	3	7	0	0	10
PEARLITE		N	51	79	1	17	148
PEARSON DISTRIBUTIONS		N	38	43	1	15	97
PEAT		N	82	27	3	50	162
PEBBLE BED REACTORS		N	41	10	2	21	74
PECLET NUMBER		N	58	280	0	13	351
PECULIAR GALAXIES		N	15	196	0	8	219
PECULIAR STARS		N	22	805	2	9	838
PEDALS		N	6	17	0	7	30
PEEK		N	49	382	0	22	453
PEELING		N	96	101	1	72	270
PEENING		N	17	13	0	14	44
PEGASUS AIR-LAUNCHED BOOSTER		N	1	7	0	0	8
PEGASUS COMPUTER		N	2	1	0	2	5
PEGASUS SATELLITES		N	8	15	0	53	76
PELAGIC ZONE		N	26	10	4	15	55
PELLETS		N	349	266	5	193	813
PELLICLE		N	2	6	1	3	12
PELOMYXA		N	2	0	0	0	2
PELTIER EFFECTS		N	46	54	2	40	142
PELVIS		N	20	25	2	3	50
PENALTIES		N	53	109	8	48	218
PENALTY FUNCTION		N	56	282	1	7	346
PENCIL BEAMS		N	54	129	0	21	204
PENDULUMS		N	231	669	13	138	1051
PENEPLAINS		N	0	0	1	0	1
PENETRANTS		N	34	81	9	26	150

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PENETRATION	N	669	349	5	859	1882
PENETROMETERS	N	60	22	1	37	120
PENICILLIN	N	10	15	6	18	49
PENINSULAR RANGES (CA)	N	5	0	0	0	5
PENINSULAS	N	27	18	3	15	63
PENNING DISCHARGE	N	61	171	0	11	243
PENNING EFFECT	N	31	114	0	14	159
PENNING GAGES	N	6	14	1	2	23
PENNSYLVANIA	N	269	71	47	180	567
PENS	N	10	5	0	10	25
PENTABORANES	N	14	5	0	16	35
PENTANES	N	67	57	2	31	157
PENTANONE	N	6	1	0	1	8
PENTOBARBITAL	N	2	8	0	7	17
PENTOBARBITAL SODIUM	N	3	9	0	2	14
PENTODES	N	3	14	1	11	29
PENTOLITE	N	10	2	0	24	36
PENTOSE	N	10	9	1	5	25
PENUMBRAS	N	45	261	0	14	320
PEOPLE SATELLITES	N	3	1	0	0	4
PEPPERS	N	1	3	0	0	4
PEPSIN	N	3	8	0	4	15
PEPTIDES	N	149	281	101	212	743
PERCEPTION	N	367	80	147	244	838
PERCEPTUAL ERRORS	N	36	48	0	6	90
PERCEPTUAL TIME CONSTANT	N	11	70	6	5	92
PERCHLORATES	N	68	35	2	104	209
PERCHLORIC ACID	N	42	39	1	23	105
PERCHLORYL FLUORIDES	N	0	0	0	2	2
PERCOLATION	N	79	63	6	42	190
PERCUS METHOD	N	7	3	0	4	14
PERCUSSION	N	19	13	0	8	40
PERFLUORO COMPOUNDS	N	92	67	2	80	241
PERFLUOROALKANE	N	16	10	2	5	33
PERFLUOROGUANIDINE	N	0	0	0	10	10
PERFORATED PLATES	N	150	2270	7	66	2493
PERFORATED SHELLS	N	30	467	8	16	521
PERFORATION	N	52	54	0	24	130
PERFORATION	N	13	57	0	18	88
PERFORMANCE	N	1341	596	74	1474	3485
PERFORMANCE PREDICTION	N	5447	11711	77	4133	21368
PERFORMANCE TESTS	N	12197	10635	216	18374	41422
PERICLASE	N	3	10	0	5	18
PERIDOTITE	N	11	110	3	25	149
PERIGEEES	N	107	230	0	109	446
PERIHELIONS	N	71	573	1	12	657
PERILUNES	N	2	0	0	8	10
PERIOD DOUBLING	N	20	202	0	0	222
PERIODIC FUNCTIONS	N	270	1680	32	113	2095
PERIODIC VARIATIONS	N	2327	5539	60	1017	8943

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PERIODICALS		N	246	27	628	537	1438
PERIPHERAL CIRCULATION		N	38	319	4	14	375
PERIPHERAL EQUIPMENT (COMPUTERS)		N	117	74	4	156	351
PERIPHERAL JET FLOW		N	27	50	0	12	89
PERIPHERAL NERVOUS SYSTEM		N	26	96	8	11	141
PERIPHERAL VISION		N	80	151	5	30	266
PERISCOPES		N	20	18	0	78	116
PERITONEUM		N	15	20	0	20	55
PERMAFROST		N	209	71	15	155	450
PERMALLOYS (TRADEMARK)		N	51	96	0	50	197
PERMANENT MAGNETS		N	70	73	0	44	187
PERMANGANATES		N	15	9	1	7	32
PERMEABILITY		N	907	452	44	720	2123
PERMEATING		N	105	73	10	65	253
PERMISSIVITY		N	4	3	0	0	7
PERMITTIVITY		N	458	1638	8	188	2292
PERMUTATIONS		N	185	110	34	105	434
PEROVSKITES		N	97	295	5	34	431
PEROXIDES		N	178	157	17	100	452
PERSEID METEORIDS		N	8	124	0	10	142
PERSHING MISSILE		N	14	8	0	124	146
PERSIAN GULF		N	9	9	3	14	35
PERSONAL COMPUTERS		N	301	256	192	66	815
PERSONALITY		N	118	137	128	73	456
PERSONALITY TESTS		N	78	113	21	40	252
PERSONNEL		N	948	106	666	2298	4018
PERSONNEL DEVELOPMENT		N	317	128	373	370	1188
PERSONNEL MANAGEMENT		N	561	172	1193	599	2525
PERSONNEL SELECTION		N	358	326	259	337	1280
PERSONNEL SUBSYSTEMS		N	21	31	3	21	76
PERSPEX (TRADEMARK)		N	6	28	0	3	37
PERSPIRATION		N	99	157	4	54	314
PERT		N	81	43	48	154	326
PERTURBATION		N	2123	875	118	1019	4135
PERTURBATION THEORY		N	2905	11243	243	1007	15398
PERU		N	90	68	12	73	243
PERVEANCE		N	12	46	0	6	64
PESTICIDES		N	134	35	109	162	440
PETALS		N	1	1	0	5	7
PETECHIA		N	0	2	0	0	2
PETN		N	92	26	0	41	159
PETREL SOUNDING ROCKET		N	9	15	0	2	26
PETRI NETS		N	82	87	6	24	199
PETROGRAPHY		N	188	639	33	190	1050
PETROLEUM PRODUCTS		N	243	43	57	256	599
PETROLOGY		N	480	1465	195	440	2580
PFaff EQUATION		N	5	20	6	3	34
PH		N	458	543	17	199	1217
PH FACTOR		N	293	172	7	173	645
PHANTASTRONS		N	2	6	0	0	8

NASA COMBINED FILE POSTING STATISTICS

PAGE 224

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PHANTOM AIRCRAFT	N	3	8	2	0	13
PHARMACOLOGY	N	285	610	389	399	1683
PHARYNX	N	7	8	5	3	23
PHASE CHANGE MATERIALS	N	153	151	3	108	415
PHASE COHERENCE	N	133	557	2	39	731
PHASE CONJUGATION	N	81	613	2	43	739
PHASE CONTRAST	N	43	94	3	20	160
PHASE CONTROL	N	220	765	4	159	1148
PHASE DEMODULATORS	N	48	128	1	13	190
PHASE DETECTORS	N	178	589	4	141	912
PHASE DEVIATION	N	115	1280	0	45	1440
PHASE DIAGRAMS	N	1128	3133	100	483	4844
PHASE ERROR	N	201	1178	0	86	1465
PHASE LOCK DEMODULATORS	N	35	72	1	21	129
PHASE LOCKED SYSTEMS	N	611	1668	20	331	2630
PHASE MATCHING	N	47	229	0	14	290
PHASE MODULATION	N	517	1878	12	352	2759
PHASE RULE	N	16	15	58	4	93
PHASE SEPARATION (MATERIALS)	N	225	209	0	38	472
PHASE SHIFT	N	1327	4910	22	794	7053
PHASE SHIFT CIRCUITS	N	249	728	1	302	1280
PHASE SHIFT KEYING	N	361	1933	4	135	2433
PHASE SWITCHING INTERFEROMETERS	N	20	35	0	9	64
PHASE TRANSFORMATIONS	N	3586	7128	276	1466	12456
PHASE VELOCITY	N	342	2065	0	143	2550
PHASE-SPACE INTEGRAL	N	124	298	3	29	454
PHASED ARRAYS	N	961	2351	28	1456	4796
PHASES	N	37	42	6	121	206
PHENANTHRENE	N	33	8	1	8	50
PHENOBARBITAL	N	8	5	0	4	17
PHENOL FORMALDEHYDE	N	22	48	2	17	89
PHENOLIC EPOXY RESINS	N	17	14	0	18	49
PHENOLIC RESINS	N	192	301	26	495	1014
PHENOLOGY	N	145	45	6	15	211
PHENOLS	N	224	112	24	256	616
PHENOMENOLOGY	N	129	335	33	86	583
PHENOTHIAZINES	N	3	6	0	2	11
PHENYLALANINE	N	12	34	0	6	52
PHENYLS	N	222	101	3	156	482
PHILCO 2000 COMPUTER	N	1	0	0	1	2
PHILIPPINES	N	65	44	10	93	212
PHILIPS IONIZATION GAGES	N	1	5	0	1	7
PHILOSOPHY	N	125	88	443	87	743
PHLOROGLUCINOL	N	3	0	0	2	5
PHOBIAS	N	0	9	2	0	11
PHOBOS	N	77	312	5	60	454
PHOEBE	N	6	26	0	0	32
PHOEBUS NUCLEAR REACTOR	N	16	8	0	114	138
PHOENIX (AZ)	N	9	14	0	1	24
PHOENIX QUADRANGLE (AZ)	N	12	0	0	0	12

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOENIX SOUNDING ROCKET	N	3	2	0	29	34
PHONEMES	N	122	23	1	39	185
PHONEMICS	N	32	3	1	19	55
PHONETICS	N	187	22	13	74	296
PHONARTERIOGRAPHY	N	3	8	0	0	11
PHONOCARDIOGRAPHY	N	24	114	4	11	153
PHONON BEAMS	N	38	37	2	18	95
PHONONS	N	880	810	75	318	2083
PHORIA	N	3	2	0	0	5
PHOSGENE	N	16	5	0	14	35
PHOSPHATES	N	417	550	46	429	1442
PHOSPHAZENE	N	55	9	0	29	93
PHOSPHENE	N	5	13	2	0	20
PHOSPHIDES	N	93	141	1	61	296
PHOSPHINES	N	137	89	4	72	302
PHOSPHONITRILES	N	21	4	1	17	43
PHOSPHONIUM COMPOUNDS	N	16	0	1	10	27
PHOSPHORESCENCE	N	173	59	25	85	342
PHOSPHORIC ACID	N	223	142	5	197	567
PHOSPHORIC ACID FUEL CELLS	N	95	34	0	44	173
PHOSPHORS	N	209	121	11	122	463
PHOSPHORUS	N	611	496	39	402	1548
PHOSPHORUS COMPOUNDS	N	233	176	21	151	581
PHOSPHORUS ISOTOPES	N	30	10	1	10	51
PHOSPHORUS METABOLISM	N	25	84	3	7	119
PHOSPHORUS OXIDES	N	27	52	0	11	90
PHOSPHORUS POLYMERS	N	19	10	2	22	53
PHOSPHORUS 32	N	26	12	0	10	48
PHOSPHORYLATION	N	47	131	17	41	236
PHOTICS	N	9	24	11	7	51
PHOTO RECONNAISSANCE SPACECRAFT	N	0	5	0	2	7
PHOTOABSORPTION	N	169	1758	11	40	1978
PHOTOACOUSTIC MICROSCOPY	N	14	22	0	3	39
PHOTOACOUSTIC SPECTROSCOPY	N	98	112	4	37	251
PHOTOCATHODES	N	300	507	5	654	1466
PHOTOCHEMICAL OXIDANTS	N	116	58	7	52	233
PHOTOCHEMICAL REACTIONS	N	1817	2524	283	1155	5779
PHOTOCHROMISM	N	86	114	7	99	306
PHOTOCONDUCTIVE CELLS	N	25	36	3	23	87
PHOTOCONDUCTIVITY	N	579	927	49	358	1913
PHOTOCONDUCTORS	N	271	544	24	281	1120
PHOTODECOMPOSITION	N	130	154	8	79	371
PHOTODETACHMENT	N	48	100	1	17	166
PHOTODIODES	N	647	1592	22	575	2836
PHOTODISSOCIATION	N	491	1483	7	230	2211
PHOTOELASTIC ANALYSIS	N	212	1402	34	87	1735
PHOTOELASTIC MATERIALS	N	33	125	2	16	176
PHOTOELASTICITY	N	193	400	47	96	736
PHOTOELECTRIC CELLS	N	281	399	30	283	993
PHOTOELECTRIC EFFECT	N	197	447	22	226	892

NASA COMBINED FILE POSTING STATISTICS

PAGE 226

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOTOELECTRIC EMISSION	N	680	1159	43	370	2252
PHOTOELECTRIC GENERATORS	N	49	64	7	29	149
PHOTOELECTRIC MATERIALS	N	101	234	11	98	444
PHOTOELECTRICITY	N	283	445	85	300	1113
PHOTOELECTROCHEMICAL DEVICES	N	63	385	2	15	465
PHOTOELECTROCHEMISTRY	N	59	98	5	36	198
PHOTOELECTROMAGNETIC EFFECTS	N	16	32	2	7	57
PHOTOELECTRON SPECTROSCOPY	N	324	504	21	88	937
PHOTOELECTRONS	N	368	1024	29	169	1590
PHOTOENGRAVING	N	22	17	5	42	86
PHOTO GEOLOGY	N	455	1108	27	213	1803
PHOTO GONIOMETERS	N	11	11	1	3	26
PHOTOGRAMMETRY	N	941	1683	268	647	3539
PHOTOGRAPHIC DEVELOPERS	N	51	66	9	128	254
PHOTOGRAPHIC EMULSIONS	N	237	544	26	167	974
PHOTOGRAPHIC EQUIPMENT	N	275	317	63	433	1088
PHOTOGRAPHIC FILM	N	607	994	56	643	2300
PHOTOGRAPHIC MEASUREMENT	N	285	918	19	210	1432
PHOTOGRAPHIC PLATES	N	146	1172	10	50	1378
PHOTOGRAPHIC PROCESSING	N	281	325	69	242	917
PHOTOGRAPHIC PROCESSING EQUIPMENT	N	57	28	10	100	195
PHOTOGRAPHIC RECORDING	N	658	2453	26	513	3650
PHOTOGRAPHIC RECTIFIERS	N	3	16	1	6	26
PHOTOGRAPHIC TRACKING	N	127	223	1	68	419
PHOTOGRAPHS	N	491	237	170	654	1552
PHOTOGRAPHY	N	492	253	310	759	1814
PHOTOINTERPRETATION	N	2576	3747	95	790	7208
PHOTOIONIZATION	N	686	2615	31	271	3603
PHOTOLITHOGRAPHY	N	175	227	26	112	540
PHOTOLUMINESCENCE	N	370	909	21	172	1472
PHOTOLUMINESCENT BANDS	N	23	59	0	11	93
PHOTOLYSIS	N	593	1029	19	381	2022
PHOTOMAGNETIC EFFECTS	N	10	34	1	5	50
PHOTOMAPPING	N	706	2759	70	184	3719
PHOTOMAPS	N	61	60	3	27	151
PHOTOMASKS	N	61	43	4	32	140
PHOTOMECHANICAL EFFECT	N	19	37	6	10	72
PHOTOMETERS	N	1010	1578	41	898	3527
PHOTOMETRY	N	850	795	135	589	2369
PHOTOMICROGRAPHS	N	105	597	4	111	817
PHOTOMICROGRAPHY	N	275	722	52	209	1258
PHOTOMULTIPLIER TUBES	N	860	1390	14	646	2910
PHOTON ABSORPTIOMETRY	N	32	54	0	12	98
PHOTON BEAMS	N	253	329	8	92	682
PHOTON DENSITY	N	124	442	0	35	601
PHOTON-ELECTRON INTERACTION	N	146	277	2	48	473
PHOTONEUTRONS	N	54	11	2	14	81
PHOTONIC PROPULSION	N	10	30	1	18	59
PHOTONICS	N	41	336	35	22	434
PHOTONS	N	1937	2613	108	923	5581

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PHOTONUCLEAR REACTIONS		N	84	42	17	25	168
PHOTOOXIDATION		N	104	165	11	60	340
PHOTOPEAK		N	38	44	1	8	91
PHOTOPHILIC PLANTS		N	2	3	0	3	8
PHOTOPHORESIS		N	3	17	0	1	21
PHOTOPLASTICITY		N	25	60	3	12	100
PHOTOPRODUCTION		N	314	49	10	86	459
PHOTORECEPTORS		N	59	307	10	53	429
PHOTORECONNAISSANCE		N	77	157	17	236	487
PHOTOSENSITIVITY		N	370	1299	24	302	1995
PHOTOSPHERE		N	437	2995	6	160	3598
PHOTOSTRESSES		N	10	18	0	6	34
PHOTOSYNTHESIS		N	585	603	121	347	1656
PHOTOTHERMAL CONVERSION		N	129	217	3	46	395
PHOTOTRANSISTORS		N	50	132	8	48	238
PHOTOTROPISM		N	35	42	3	18	98
PHOTOTUBES		N	33	32	2	38	105
PHOTOVISCOELASTICITY		N	6	29	0	7	42
PHOTOVOLTAGES		N	80	131	6	42	259
PHOTOVOLTATIC CELLS		N	1688	1774	97	748	4307
PHOTOVOLTATIC CONVERSION		N	568	1542	66	268	2444
PHOTOVOLTATIC EFFECT		N	439	347	16	285	1087
PHREATOPHYTES		N	3	0	6	1	10
PHTHALATES		N	77	37	2	53	169
PHTHALOCYANIN		N	92	90	1	40	223
PHYLLOQUINONE		N	3	4	1	0	8
PHYSICAL CHEMISTRY		N	372	376	720	433	1901
PHYSICAL EXAMINATIONS		N	125	163	9	43	340
PHYSICAL EXERCISE		N	651	2031	107	280	3069
PHYSICAL FACTORS		N	70	77	33	47	227
PHYSICAL FITNESS		N	356	366	72	176	970
PHYSICAL OPTICS		N	123	686	89	64	962
PHYSICAL PROPERTIES		N	1880	2326	262	1644	6112
PHYSICAL SCIENCES		N	103	21	92	112	328
PHYSICAL WORK		N	226	565	36	103	930
PHYSICIANS		N	20	25	58	36	139
PHYSICS		N	157	115	1214	361	1847
PHYSICS AND CHEMISTRY EXPERIMENT IN SPACE		N	11	8	0	14	33
PHYSIOCHEMISTRY		N	159	937	102	211	1409
PHYSIOLOGICAL ACCELERATION		N	30	120	4	26	180
PHYSIOLOGICAL DEFENSES		N	28	164	11	29	232
PHYSIOLOGICAL EFFECTS		N	2862	2744	830	1590	8026
PHYSIOLOGICAL FACTORS		N	310	356	107	220	993
PHYSIOLOGICAL RESPONSES		N	1473	4373	82	768	6696
PHYSIOLOGICAL TESTS		N	432	2309	49	210	3000
PHYSIOLOGY		N	471	193	937	768	2369
PHYTOPLANKTON		N	204	199	44	98	545
PHYTOTRONS		N	15	35	3	11	64
PI-ELECTRONS		N	32	25	0	12	69
PIAGGIO AIRCRAFT		N	7	0	0	1	8

NASA COMBINED FILE POSTING STATISTICS

PAGE 228

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PIASECKI AIRCRAFT	N	1	1	0	1	3
PICKLING (METALLURGY)	N	15	10	0	7	32
PICOSECOND PULSES	N	162	1238	15	50	1465
PICRATES	N	5	4	0	6	15
PICTURE TUBES	N	33	27	3	29	92
PIEDMONTS	N	19	6	5	11	41
PIERCING	N	20	20	0	25	65
PIEZOELECTRIC CERAMICS	N	62	125	2	27	216
PIEZOELECTRIC CRYSTALS	N	345	549	20	267	1181
PIEZOELECTRIC GAGES	N	110	111	1	70	292
PIEZOELECTRIC TRANSDUCERS	N	516	1096	12	376	2000
PIEZOELECTRICITY	N	446	467	39	274	1226
PIEZOMETERS	N	16	22	0	14	52
PIEZORESISTIVE TRANSDUCERS	N	45	81	0	40	166
PIGEONS	N	30	36	2	20	88
PIGGYBACK SYSTEMS	N	15	43	0	30	88
PIGMENTS	N	195	219	38	190	642
PIKE'S PEAK (CO)	N	0	3	0	1	4
PILE FOUNDATIONS	N	56	3	11	63	133
PILES	N	5	4	1	2	12
PILLOWS	N	0	1	0	0	1
PILOCARPINE	N	0	3	0	0	3
PILOT ERROR	N	335	404	13	102	854
PILOT INDUCED OSCILLATION	N	22	43	0	5	70
PILOT PERFORMANCE	N	2348	3039	76	932	6395
PILOT PLANTS	N	624	464	11	775	1874
PILOT SELECTION	N	244	373	8	77	702
PILOT TRAINING	N	710	1298	95	456	2559
PILOTLESS AIRCRAFT	N	31	72	3	28	134
PILOTS	N	40	57	7	46	150
PILOTS (PERSONNEL)	N	514	165	66	370	1115
PINCH EFFECT	N	251	141	6	90	488
PINEAL GLAND	N	3	33	6	10	52
PINHOLE CAMERAS	N	29	18	0	9	56
PINHOLE OCCULTER FACILITY	N	19	11	0	6	36
PINHOLES	N	51	90	1	43	185
PINNING	N	22	33	0	1	56
PINS	N	159	159	2	195	515
PINTLES	N	3	3	0	23	29
PION BEAMS	N	83	44	3	47	177
PIONEER PROJECT	N	42	41	3	72	158
PIONEER SPACE PROBES	N	199	255	13	211	678
PIONEER VENUS SPACECRAFT	N	119	388	3	126	636
PIONEER VENUS 1 SPACECRAFT	N	51	268	0	17	336
PIONEER VENUS 2 ENTRY PROBES	N	4	5	0	1	10
PIONEER VENUS 2 NIGHT PROBE	N	1	0	0	0	1
PIONEER VENUS 2 SOUNDER PROBE	N	2	6	0	0	8
PIONEER VENUS 2 SPACECRAFT	N	7	23	1	8	39
PIONEER VENUS 2 TRANSPORTER BUS	N	1	2	0	0	3
PIONEER 1 SPACE PROBE	N	1	1	0	4	6

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PIONEER 10 SPACE PROBE		N	120	455	3	126	704
PIONEER 11 SPACE PROBE		N	98	335	3	96	532
PIONEER 2 SPACE PROBE		N	1	4	0	0	5
PIONEER 3 SPACE PROBE		N	0	0	0	4	4
PIONEER 4 SPACE PROBE		N	2	0	0	6	8
PIONEER 5 SPACE PROBE		N	3	0	0	8	11
PIONEER 6 SPACE PROBE		N	54	77	1	17	149
PIONEER 7 SPACE PROBE		N	31	37	0	16	84
PIONEER 8 SPACE PROBE		N	37	66	0	31	134
PIONEER 9 SPACE PROBE		N	27	54	0	29	110
PIONS		N	1655	566	21	393	2635
PIPE FLOW		N	957	2818	70	287	4132
PIPE NOZZLES		N	19	9	0	13	41
PIPELINES		N	484	324	139	539	1486
PIPELINING (COMPUTERS)		N	190	468	2	42	702
PIPER AIRCRAFT		N	32	22	1	16	71
PIPERIDINE		N	6	3	0	2	11
PIPES (TUBES)		N	2338	1214	218	1874	5644
PIPETTES		N	6	3	1	4	14
PIRANI GAGES		N	5	9	1	4	19
PISTON ENGINES		N	286	413	36	195	930
PISTON THEORY		N	48	400	1	17	466
PISTONS		N	374	293	8	355	1030
PITCH		N	92	116	1	49	258
PITCH (INCLINATION)		N	965	1521	3	805	3294
PITCH (MATERIAL)		N	45	51	0	118	214
PITCHING MOMENTS		N	569	796	3	459	1827
PITOT TUBES		N	297	464	4	218	983
PITS		N	1	13	0	8	22
PITS (EXCAVATIONS)		N	9	11	0	6	26
PITTING		N	282	245	4	139	670
PITUITARY GLAND		N	45	116	18	69	248
PITUITARY HORMONES		N	29	71	25	65	190
PIVOTS		N	107	97	1	87	292
PIXELS		N	167	822	0	30	1019
PL/1		N	73	33	55	29	190
PLAINS		N	76	104	7	34	221
PLAN POSITION INDICATORS		N	34	81	1	41	157
PLANAR STRUCTURES		N	644	1481	26	531	2682
PLANCKS CONSTANT		N	68	248	5	27	348
PLANE STRAIN		N	175	1140	5	50	1370
PLANE STRESS		N	382	1042	0	24	1448
PLANE WAVES		N	814	5277	33	295	6419
PLANET EPHEMERIDES		N	68	430	24	37	559
PLANETARIUMS		N	11	8	3	7	29
PLANETARY ATMOSPHERES		N	943	2232	98	1418	4691
PLANETARY BASES		N	17	46	3	11	77
PLANETARY BOUNDARY LAYER		N	119	556	3	38	716
PLANETARY COMPOSITION		N	236	1010	30	272	1548
PLANETARY CORES		N	38	172	4	32	246

NASA COMBINED FILE POSTING STATISTICS

PAGE 230

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

PLANETARY CRATERS	N	57	292	2	27	378
PLANETARY CRUSTS	N	45	129	0	32	206
PLANETARY ENVIRONMENTS	N	170	205	47	281	703
PLANETARY EVOLUTION	N	640	2958	115	502	4215
PLANETARY GEOLOGY	N	221	404	25	186	836
PLANETARY GRAVITATION	N	112	881	9	54	1056
PLANETARY IONOSPHERES	N	156	786	0	162	1104
PLANETARY LANDING	N	107	221	6	72	406
PLANETARY LIMB	N	17	31	0	9	57
PLANETARY MAGNETIC FIELDS	N	258	1108	11	129	1506
PLANETARY MAGNETOSPHERES	N	201	949	16	77	1243
PLANETARY MAGNETOTAILS	N	2	14	0	0	16
PLANETARY MANTLES	N	46	146	1	32	225
PLANETARY MAPPING	N	138	423	6	77	644
PLANETARY MASS	N	85	589	10	46	730
PLANETARY METEOROLOGY	N	48	195	0	23	266
PLANETARY NEBULAE	N	226	2256	19	109	2610
PLANETARY ORBITS	N	178	1086	25	109	1398
PLANETARY QUAKES	N	7	6	0	4	17
PLANETARY QUARANTINE	N	125	77	14	98	314
PLANETARY RADIATION	N	154	1487	8	119	1768
PLANETARY RINGS	N	60	160	2	36	258
PLANETARY ROTATION	N	126	1097	11	54	1288
PLANETARY STRUCTURE	N	105	661	24	115	905
PLANETARY SURFACES	N	442	1255	39	540	2276
PLANETARY SYSTEMS	N	22	269	0	16	307
PLANETARY TEMPERATURE	N	80	553	10	59	702
PLANETARY WAVES	N	290	1020	4	111	1425
PLANETOCENTRIC COORDINATES	N	24	102	4	12	142
PLANETOLOGY	N	174	1387	75	244	1880
PLANETS	N	275	278	430	742	1725
PLANIFORMS	N	82	67	1	52	202
PLANING	N	14	5	3	5	27
PLANISPHERES	N	0	7	1	1	9
PLANKTON	N	393	192	54	336	975
PLANNING	N	988	121	285	1675	3069
PLANOTRONS	N	12	14	0	28	54
PLANS	N	3	5	2	32	42
PLANT DESIGN	N	211	39	17	217	484
PLANT DISEASES	N	121	98	0	11	230
PLANT ROOTS	N	89	83	15	52	239
PLANT STRESS	N	121	218	6	43	388
PLANTAR TISSUES	N	1	4	1	0	6
PLANTING	N	41	6	10	21	78
PLANTS (BOTANY)	N	1355	607	572	914	3448
PLASMA ACCELERATION	N	178	642	4	79	903
PLASMA ACCELERATORS	N	244	524	3	144	915
PLASMA ANTENNAS	N	9	62	0	9	80
PLASMA ARC CUTTING	N	8	6	2	5	21
PLASMA ARC WELDING	N	75	139	7	83	304

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
PLASMA BUBBLES		N	14	58	0	73
PLASMA CHEMISTRY		N	66	265	29	404
PLASMA CLOUDS		N	177	488	5	750
PLASMA COMPOSITION		N	121	836	3	1014
PLASMA COMPRESSION		N	95	183	0	318
PLASMA CONDUCTIVITY		N	268	1577	5	1935
PLASMA CONTROL		N	2000	3705	32	6135
PLASMA COOLING		N	22	72	0	103
PLASMA CORE REACTORS		N	22	25	0	48
PLASMA CURRENTS		N	409	846	2	1334
PLASMA CYLINDERS		N	169	2005	3	2210
PLASMA DECAY		N	144	725	1	901
PLASMA DENSITY		N	1493	6468	9	8356
PLASMA DIAGNOSTICS		N	2044	6511	79	9138
PLASMA DIFFUSION		N	303	1750	5	2138
PLASMA DIODES		N	59	196	3	292
PLASMA DISPLAY DEVICES		N	17	42	4	76
PLASMA DRIFT		N	238	639	1	922
PLASMA DYNAMICS		N	982	3355	72	4761
PLASMA ELECTRODES		N	93	1266	5	1430
PLASMA ENGINES		N	123	328	5	527
PLASMA EQUILIBRIUM		N	325	890	3	1289
PLASMA ETCHING		N	38	55	5	126
PLASMA FLUX MEASUREMENT		N	114	180	0	326
PLASMA FOCUS		N	133	182	2	343
PLASMA FREQUENCIES		N	277	2520	2	2920
PLASMA GENERATORS		N	728	1359	19	2411
PLASMA GUNS		N	150	192	2	407
PLASMA HEATING		N	1689	4382	45	6535
PLASMA INTERACTION EXPERIMENT		N	12	90	0	113
PLASMA INTERACTIONS		N	807	2296	33	3470
PLASMA JET SYNTHESIS		N	5	28	0	39
PLASMA JET WIND TUNNELS		N	50	74	0	138
PLASMA JETS		N	815	3322	25	4506
PLASMA LAYERS		N	255	2072	6	2425
PLASMA LIFETIME		N	40	156	0	205
PLASMA LOSS		N	101	356	1	478
PLASMA OSCILLATIONS		N	812	4343	22	5427
PLASMA PHYSICS		N	2631	3369	293	7672
PLASMA PINCH		N	453	814	8	1369
PLASMA POTENTIALS		N	231	1101	0	1376
PLASMA POWER SOURCES		N	99	55	3	221
PLASMA PRESSURE		N	104	279	0	388
PLASMA PROBES		N	250	1256	9	1625
PLASMA PROPULSION		N	163	420	15	661
PLASMA PUMPING		N	48	195	0	260
PLASMA RADIATION		N	263	2187	23	2656
PLASMA RESONANCE		N	304	2334	13	2753
PLASMA SHEATHS		N	571	905	15	1888
PLASMA SLABS		N	87	371	2	478

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PLEIADES CLUSTER		N	22	158	0	17	197
PLENUM CHAMBERS		N	99	124	1	71	295
PLETHYSMOGRAPHY		N	52	144	5	17	218
PLEURAE		N	2	25	2	3	32
PLEUROTIN		N	1	0	0	1	2
PLOTS		N	16	10	0	3	29
PLOTTERS		N	354	177	10	237	778
PLOTTING		N	730	165	17	527	1439
PLOWING		N	17	2	1	8	28
PLOWS		N	2	0	0	4	6
PLUG NOZZLES		N	85	37	0	92	214
PLUGGING		N	53	23	1	48	125
PLUGS		N	81	55	0	84	220
PLUM BROOK REACTOR		N	21	6	0	35	62
PLUMAGE		N	1	0	0	1	2
PLUMES		N	1113	1482	18	1189	3802
PLUNGERS		N	19	14	0	30	63
PLUTO (PLANET)		N	58	280	9	43	390
PLUTO ATMOSPHERE		N	1	22	0	1	24
PLUTO REACTORS		N	3	1	0	32	36
PLUTONIUM		N	523	43	31	271	868
PLUTONIUM ALLOYS		N	64	6	2	29	101
PLUTONIUM COMPOUNDS		N	143	6	3	50	202
PLUTONIUM FLUORIDES		N	22	0	0	0	22
PLUTONIUM ISOTOPES		N	139	59	2	65	265
PLUTONIUM OXIDES		N	398	14	3	121	536
PLUTONIUM RECYCLE TEST REACTOR		N	21	1	1	7	30
PLUTONIUM 238		N	148	47	0	138	333
PLUTONIUM 239		N	156	11	1	56	224
PLUTONIUM 240		N	26	2	0	11	39
PLUTONIUM 241		N	26	0	0	2	28
PLUTONIUM 244		N	3	34	1	2	40
PLY ORIENTATION		N	124	786	0	66	976
PLYWOOD		N	35	25	6	36	102
PNEUMATIC CIRCUITS		N	27	93	4	26	150
PNEUMATIC CONTROL		N	101	242	40	183	566
PNEUMATIC EQUIPMENT		N	350	389	56	800	1595
PNEUMATIC PROBES		N	23	38	1	13	75
PNEUMATICS		N	51	43	26	65	185
PNEUMOGRAPHY		N	9	60	1	8	78
PNEUMONIA		N	8	20	1	10	39
PNEUMOTHORAX		N	3	17	0	0	20
POCKET MICE		N	9	22	0	7	38
PODS (EXTERNAL STORES)		N	52	51	1	156	260
POGO		N	41	38	0	47	126
POGO EFFECTS		N	67	61	1	72	201
POHLHAUSEN METHOD		N	11	43	0	4	58
POIKILOthermia		N	1	8	0	2	11
POINCARE PROBLEM		N	137	387	7	42	573
POINCARE SPHERES		N	25	134	0	18	177

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
POINT DEFECTS	N	356	286	39	132	813
POINT IMPACT	N	21	32	0	28	81
POINT SOURCES	N	401	1638	5	143	2187
POINT SPREAD FUNCTIONS	N	77	277	1	11	366
POINT TO POINT COMMUNICATION	N	65	202	3	37	307
POINTING CONTROL SYSTEMS	N	433	1393	22	242	2090
POINTS	N	18	20	3	11	52
POINTS (MATHEMATICS)	N	461	504	27	153	1145
POISONING	N	6	12	14	13	45
POISONING (REACTION INHIBITION)	N	68	19	3	28	118
POISONS	N	51	10	80	86	227
POISSON DENSITY FUNCTIONS	N	523	631	22	138	1314
POISSON EQUATION	N	623	1889	29	160	2701
POISSON RATIO	N	375	1840	4	188	2407
POLAND	N	168	143	24	208	543
POLAR CAP ABSORPTION	N	132	251	2	35	420
POLAR CAPS	N	291	1398	7	160	1856
POLAR COORDINATES	N	131	620	8	62	821
POLAR CUSPS	N	20	278	1	8	307
POLAR GASES	N	16	48	2	8	74
POLAR METEOROLOGY	N	136	357	8	75	576
POLAR NAVIGATION	N	14	9	2	29	54
POLAR ORBITS	N	312	606	2	160	1080
POLAR RADIO BLACKOUT	N	6	30	1	3	40
POLAR REGIONS	N	1155	3025	63	571	4814
POLAR SUBSTORMS	N	28	954	3	3	988
POLAR WANDERING (GEOLOGY)	N	62	347	3	35	447
POLARIMETERS	N	237	508	5	168	918
POLARIMETRY	N	273	1488	10	152	1923
POLARIS A1 MISSILE	N	0	0	0	20	20
POLARIS A2 MISSILE	N	0	0	0	2	2
POLARIS A3 MISSILE	N	1	0	0	17	18
POLARIS MISSILES	N	4	13	4	282	303
POLARISCOPES	N	19	59	3	18	99
POLARITONS	N	10	111	0	3	124
POLARITY	N	301	365	10	151	827
POLARIZATION	N	222	80	8	188	498
POLARIZATION (CHARGE SEPARATION)	N	613	723	29	259	1624
POLARIZATION (SPIN ALIGNMENT)	N	424	183	24	138	769
POLARIZATION (WAVES)	N	1062	2292	51	523	3928
POLARIZATION CHARACTERISTICS	N	671	5144	18	344	6177
POLARIZED ELASTIC WAVES	N	13	36	0	0	49
POLARIZED ELECTROMAGNETIC RADIATION	N	213	1497	3	92	1805
POLARIZED LIGHT	N	260	1731	49	137	2177
POLARIZED RADIATION	N	232	862	8	129	1231
POLARIZERS	N	72	268	2	60	402
POLAROGRAPHY	N	189	88	49	131	457
POLARONS	N	63	93	14	14	184
POLES	N	19	120	1	3	143
POLES (SUPPORTS)	N	24	9	1	23	57

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POLICE		N	42	16	63	48	169
POLICIES		N	1337	469	959	1661	4426
POLIOMYELITIS		N	5	1	0	3	9
POLISHING		N	173	162	25	178	538
POLITICS		N	256	469	752	333	1810
POLLEN		N	47	9	11	15	82
POLLUTION		N	190	45	221	269	725
POLLUTION CONTROL		N	2565	1594	571	1884	6614
POLLUTION MONITORING		N	1965	2818	221	1184	6188
POLLUTION TRANSPORT		N	673	597	37	405	1712
POLOIDAL FLUX		N	155	103	0	29	287
POLONIUM		N	18	3	4	22	47
POLONIUM COMPOUNDS		N	2	0	0	3	5
POLONIUM ISOTOPE		N	17	8	0	22	47
POLONIUM 208		N	0	0	0	2	2
POLONIUM 209		N	0	0	0	1	1
POLONIUM 210		N	39	18	0	60	117
POLYACETYLENE		N	49	158	1	16	224
POLYACRYLONITRILE		N	4	8	0	2	14
POLYAMIDE RESINS		N	284	262	21	418	985
POLYATOMIC GASES		N	23	204	4	15	246
POLYATOMIC MOLECULES		N	255	325	46	102	728
POLYBENZIMIDAZOLE		N	27	41	1	131	200
POLYBROMINATED BIPHENYLS		N	2	0	0	0	2
POLYBUTADIENE		N	200	121	2	312	635
POLYBUTADIENE TETRANITRAMINE		N	5	0	0	1	6
POLYCARBONATES		N	276	408	13	263	960
POLYCHLORINATED BIPHENYLS		N	25	8	1	6	40
POLYCRYSTALS		N	1256	3359	37	473	5125
POLYCYTHEMIA		N	3	41	0	2	46
POLYESTER RESINS		N	179	332	18	228	757
POLYESTERS		N	211	262	32	209	714
POLYETHER RESINS		N	87	103	6	75	271
POLYETHYLENE TEREPHTHALATE		N	89	85	2	32	208
POLYETHYLENES		N	904	585	31	544	2064
POLYGNONIZATION		N	10	72	0	5	87
POLYGONS		N	209	289	6	67	571
POLYHEDRONS		N	124	119	14	53	310
POLYIMIDE RESINS		N	315	441	3	349	1108
POLYIMIDES		N	400	369	7	355	1131
POLYISOBUTYLENE		N	26	11	2	30	69
POLYISOPRENES		N	33	15	0	17	65
POLYMER BLENDS		N	17	8	0	2	27
POLYMER CHEMISTRY		N	979	729	285	779	2772
POLYMER MATRIX COMPOSITES		N	263	1238	21	203	1725
POLYMER PHYSICS		N	332	1117	112	248	1809
POLYMERIC FILMS		N	929	1050	43	616	2638
POLYMERIZATION		N	1556	622	884	1304	4366
POLYMERS		N	1636	1412	587	1513	5148
POLYMETHYL METHACRYLATE		N	311	932	2	207	1452

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POLYMORPHISM	N	86	159	12	50	307
POLYNOMIALS	N	2096	4056	202	833	7187
POLYNUCLEAR ORGANIC COMPOUNDS	N	29	5	0	7	41
POLYNUCLEOTIDES	N	7	55	4	2	68
POLYOT SATELLITES	N	37	6	0	6	49
POLYPEPTIDES	N	38	72	8	11	129
POLYPHENYL ETHER	N	27	29	0	14	70
POLYPHENYLS	N	106	119	3	109	337
POLYPROPYLENE	N	224	223	15	168	630
POLYQUINOXALINES	N	38	15	1	50	104
POLYSACCHARIDES	N	60	32	16	61	169
POLYSLIPS	N	3	1	0	2	6
POLYSTATION DOPPLER TRACKING SYSTEM	N	22	43	0	7	72
POLYSTYRENE	N	509	387	19	242	1157
POLYSULFIDES	N	57	84	1	53	195
POLYTETRAFLUOROETHYLENE	N	99	248	3	95	445
POLYTOPE	N	40	57	2	21	120
POLYTROPIC PROCESSES	N	23	528	4	15	570
POLYURETHANE FOAM	N	243	222	30	235	730
POLYURETHANE RESINS	N	404	239	28	501	1172
POLYVINYL ALCOHOL	N	51	44	3	44	142
POLYVINYL CHLORIDE	N	217	233	34	183	667
POLYVINYL FLUORIDE	N	41	61	0	6	108
POLYWATER	N	9	7	1	1	18
POMERANCHUK THEOREM	N	23	7	0	9	39
POMERONS	N	29	3	0	9	41
PONDEROMOTIVE FORCES	N	80	507	1	19	607
PONDS	N	117	26	9	63	215
PONTIAC (MI)	N	1	0	0	0	1
PONTRYAGIN PRINCIPLE	N	143	539	11	40	733
POPULATION INVERSION	N	166	2063	4	106	2339
POPULATION THEORY	N	326	327	31	86	770
POPULATIONS	N	547	323	231	283	1384
PORCELAIN	N	23	13	10	19	65
POROSITY	N	1443	1203	48	920	3614
POROUS BOUNDARY LAYER CONTROL	N	50	381	1	45	477
POROUS MATERIALS	N	1067	1492	46	657	3262
POROUS PLATES	N	73	515	1	33	622
POROUS WALLS	N	111	915	1	52	1079
PORPHINES	N	5	9	0	10	24
PORPHYRA	N	0	4	1	0	5
PORPHYRINS	N	106	80	17	43	246
PORPOISES	N	6	2	2	5	15
PORTABLE EQUIPMENT	N	860	609	18	1104	2591
PORTABLE LIFE SUPPORT SYSTEMS	N	92	52	2	55	201
PORTS	N	9	19	7	12	47
PORTS (OPENINGS)	N	71	51	2	106	230
PORTUGAL	N	30	15	13	14	72
PORTUGUESE SPACE PROGRAM	N	0	0	0	0	0
POSEIDON MISSILES	N	8	14	0	1618	1640

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
POSEIDON SATELLITE	N	2	32	0	2	36
POSITION	N	11	11	2	6	30
POSITION (LOCATION)	N	2258	2410	84	1833	6585
POSITION (TITLE)	N	10	2	46	8	66
POSITION ERRORS	N	413	2408	5	156	2982
POSITION INDICATORS	N	327	397	11	323	1058
POSITION SENSING	N	82	177	0	19	278
POSITIONING	N	422	399	7	270	1098
POSITIONING DEVICES (MACHINERY)	N	139	121	1	122	383
POSITIVE FEEDBACK	N	37	229	4	17	287
POSITIVE IONS	N	71	1015	2	82	1170
POSITRON ANNIHILATION	N	261	355	11	76	703
POSITRONIUM	N	73	84	4	14	175
POSITRONS	N	479	483	21	171	1154
POST BOOST PROPULSION SYSTEM	N	6	5	0	81	92
POST-BLAST NUCLEAR RADIATION	N	16	5	4	33	58
POSTAMPLIFIERS	N	2	4	0	6	12
POSTERIOR SECTIONS	N	2	11	0	2	15
POSTFLIGHT ANALYSIS	N	451	271	3	892	1617
POSTLAUNCH REPORTS	N	25	26	1	45	97
POSTMISSION ANALYSIS (SPACECRAFT)						
POSTURE	N	37	105	0	14	156
POTABLE LIQUIDS	N	145	289	6	44	484
POTABLE WATER	N	0	2	0	1	3
POTASSIUM	N	336	92	30	282	740
POTASSIUM ALLOYS	N	709	1054	15	564	2342
POTASSIUM BROMIDES	N	28	15	0	16	59
POTASSIUM CHLORIDES	N	57	66	1	33	157
POTASSIUM CHROMATES	N	256	207	0	111	574
POTASSIUM COMPOUNDS	N	15	15	0	14	44
POTASSIUM HYDRIDES	N	314	268	4	256	842
POTASSIUM HYDROXIDES	N	2	6	0	0	8
POTASSIUM IODIDES	N	133	118	0	82	333
POTASSIUM ISOTOPES	N	53	33	0	16	102
POTASSIUM NITRATES	N	31	72	0	7	110
POTASSIUM OXIDES	N	37	40	0	28	105
POTASSIUM PERCHLORATES	N	33	55	0	12	100
POTASSIUM PEROXIDES	N	36	40	0	30	106
POTASSIUM PHOSPHATES	N	6	1	0	0	7
POTASSIUM SILICATES	N	45	236	0	9	290
POTASSIUM 38	N	17	6	0	33	56
POTASSIUM 39	N	1	0	0	0	1
POTASSIUM 40	N	3	1	0	0	4
POTATOES	N	18	34	0	4	56
POTENTIAL	N	34	27	1	24	86
POTENTIAL ENERGY	N	33	20	6	51	110
POTENTIAL FIELDS	N	792	2405	59	283	3539
POTENTIAL FLOW	N	146	690	5	29	870
POTENTIAL GRADIENTS	N	881	3053	12	256	4202
POTENTIAL THEORY	N	112	298	0	35	445
POTENTIAL	N	605	1565	71	189	2430

NASA COMBINED FILE POSTING STATISTICS

PAGE 238

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
POTENTIOMETERS	N	20	24	1	38	83
POTENTIOMETERS (INSTRUMENTS)	N	124	100	8	122	354
POTENTIOMETERS (RESISTORS)	N	37	28	3	106	174
POTENTIOMETRIC ANALYSIS	N	129	61	13	72	275
POTZ AIRCRAFT	N	1	0	0	0	1
POTOMAC RIVER VALLEY (MD-VA-WV)	N	20	11	9	21	61
POTTING COMPOUNDS	N	104	37	3	147	291
POURING	N	8	7	0	12	27
POWDER (PARTICLES)	N	765	823	50	573	2211
POWDER METALLURGY	N	1218	3076	152	998	5444
POWDERED ALUMINUM	N	138	260	2	161	561
POWER	N	41	37	50	98	226
POWER AMPLIFIERS	N	412	1154	27	775	2368
POWER BEAMING	N	12	10	0	3	25
POWER CONDITIONING	N	746	1674	46	537	3003
POWER CONVERTERS	N	71	237	5	53	366
POWER EFFICIENCY	N	722	4090	10	438	5260
POWER FACTOR CONTROLLERS	N	41	35	1	9	86
POWER GAIN	N	238	4726	3	191	5158
POWER LIMITED SPACECRAFT	N	15	10	1	7	33
POWER LIMITERS	N	39	61	0	56	156
POWER LINES	N	361	128	44	314	847
POWER LOSS	N	10	28	0	2	40
POWER MODULES (STS)	N	46	19	0	19	84
POWER PLANTS	N	254	360	51	209	874
POWER REACTORS	N	118	22	2	55	197
POWER SERIES	N	407	1122	48	158	1735
POWER SPECTRA	N	2025	6197	20	920	9162
POWER SUPPLIES	N	471	336	117	826	1750
POWER SUPPLY CIRCUITS	N	477	660	27	614	1778
POWER TRANSMISSION	N	101	349	13	97	560
POWERED LIFT AIRCRAFT	N	90	118	3	50	261
POWERED MODELS	N	8	3	0	4	15
POYNTING THEOREM	N	48	302	2	13	365
POYNTING-ROBERTSON EFFECT	N	26	116	0	3	145
PRAESEP STAR CLUSTERS	N	7	11	0	3	21
PRAETERSONIC DEVICES	N	2	1	1	4	8
PRANDTL NUMBER	N	431	1827	6	157	2421
PRANDTL-MEYER EXPANSION	N	52	151	3	19	225
PRASEODYMIUM	N	100	105	0	32	237
PRASEODYMIUM ISOTOPES	N	15	1	0	3	19
PRE-IMBRIAN PERIOD	N	2	18	0	0	20
PRE-MAIN SEQUENCE STARS	N	36	557	0	7	600
PREAMPLIFIERS	N	239	424	8	344	1015
PREBURNERS	N	44	34	0	24	102
PRECAMBRIAN PERIOD	N	120	231	39	90	480
PRECEDENCE	N	168	1047	13	85	1313
PRECIPITATES	N	371	906	0	39	1316
PRECIPITATION	N	52	85	3	31	171
PRECIPITATION (CHEMISTRY)	N	798	392	33	406	1629

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PRECIPITATION (METEOROLOGY)	N	3193	2150	117	1449	6909
PRECIPITATION HARDENING	N	501	3152	34	271	3958
PRECIPITATION PARTICLE MEASUREMENT	N	191	657	7	61	916
PRECIPITATORS	N	20	10	1	11	42
PRECISION	N	703	396	51	634	1784
PRECISION GUIDED PROJECTILES	N	10	39	0	11	60
PRECISIONING	N	58	89	1	17	165
PRECooling	N	5	10	0	11	26
PREDATORS	N	24	12	1	3	40
PREDICTION ANALYSIS TECHNIQUES	N	5012	3778	60	2311	11161
PREDICTION RECORDING	N	6	5	1	15	27
PREDICTIONS	N	3205	372	125	1541	5243
PREDICTOR-CORRECTOR METHODS	N	148	329	0	6	483
PREEMPTING	N	6	3	0	2	11
PREFIRING TESTS	N	8	11	0	30	49
PREFLIGHT ANALYSIS	N	166	185	1	283	635
PREFLIGHT OPERATIONS	N	112	99	0	273	484
PREFOCUSING	N	5	0	0	1	6
PREFORMS	N	33	104	4	70	211
PREGNANCY	N	23	28	10	17	78
PREIMPREGNATION	N	28	79	0	7	114
PREJUDICES	N	4	1	15	3	23
PRELAUNCH PROBLEMS	N	26	27	0	79	132
PRELAUNCH SUMMARIES	N	50	10	0	19	79
PRELAUNCH TESTS	N	135	188	2	312	637
PREMATURE OPERATION	N	3	4	0	2	9
PREMIXED FLAMES	N	237	1257	2	40	1536
PREMIXING	N	44	22	0	11	77
PREPARATION	N	189	26	89	384	688
PREPOLYMERS	N	71	47	1	145	264
PREPREGS	N	132	541	3	108	784
PREPROCESSING	N	200	92	0	70	362
PRESBYOPIA	N	5	12	0	0	17
PRESENTATION	N	11	5	17	34	67
PRESERVATIVES	N	28	6	12	30	76
PRESERVING	N	89	11	34	96	230
PRESIDENTIAL REPORTS	N	51	7	97	41	196
PRESSES	N	32	37	20	91	180
PRESSING	N	8	26	0	12	46
PRESSING (FORMING)	N	180	238	15	222	655
PRESSURE	N	1155	139	63	1700	3057
PRESSURE BREATHING	N	60	74	1	45	180
PRESSURE BROADENING	N	41	276	1	26	344
PRESSURE CHAMBERS	N	199	253	4	161	617
PRESSURE DEPENDENCE	N	238	575	1	102	916
PRESSURE DISTRIBUTION	N	5028	10550	36	3272	18886
PRESSURE DRAG	N	94	137	0	57	288
PRESSURE DROP	N	152	638	1	89	880
PRESSURE EFFECTS	N	2390	7997	58	1226	11671
PRESSURE GAGES	N	214	148	22	206	590

NASA COMBINED FILE POSTING STATISTICS

PAGE 240

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PRESSURE GRADIENTS	N	1969	3509	25	798	6301
PRESSURE HEADS	N	50	69	3	45	167
PRESSURE ICE	N	21	9	0	15	45
PRESSURE MEASUREMENT	N	2269	2593	69	1523	6454
PRESSURE MODULATOR RADIOMETERS	N	2	9	0	7	18
PRESSURE OSCILLATIONS	N	416	1380	6	287	2089
PRESSURE PULSES	N	170	577	2	99	848
PRESSURE RATIO	N	166	209	0	137	512
PRESSURE RECORDERS	N	26	25	0	17	68
PRESSURE RECOVERY	N	103	335	1	153	592
PRESSURE REDUCTION	N	701	754	14	526	1995
PRESSURE REGULATORS	N	197	171	6	501	875
PRESSURE SENSORS	N	874	1204	17	823	2918
PRESSURE SUITS	N	175	171	4	168	518
PRESSURE SWITCHES	N	20	8	0	90	118
PRESSURE VESSEL DESIGN	N	76	142	18	63	299
PRESSURE VESSELS	N	1400	1160	212	1259	4031
PRESSURE WELDING	N	50	59	4	42	155
PRESSURIZED CABINS	N	115	183	6	91	395
PRESSURIZED WATER REACTORS	N	190	13	6	54	263
PRESSURIZING	N	217	340	12	395	964
PRESTRESSING	N	216	942	23	154	1335
PRETREATMENT	N	96	114	3	52	265
PREVAPORIZATION	N	8	10	0	4	22
PREVENTION	N	126	48	75	273	522
PREWHIRLING	N	1	2	0	1	4
PREWHITENING	N	4	1	0	0	5
PRIBRAM METEORITE	N	1	14	0	2	17
PRIMARY BATTERIES	N	154	100	9	156	419
PRIMARY COSMIC RAYS	N	206	1302	4	65	1577
PRIMATES	N	113	93	66	152	424
PRIMERS	N	11	10	5	16	42
PRIMERS (COATINGS)	N	103	84	7	107	301
PRIMERS (EXPLOSIVES)	N	32	17	5	44	98
PRIMING	N	3	10	0	0	13
PRIMITIVE EARTH ATMOSPHERE	N	35	335	2	27	399
PRIMITIVE EQUATIONS	N	66	458	2	7	533
PRINCE EDWARD ISLAND	N	0	5	1	0	6
PRINCE WILLIAM SOUND (AK)	N	9	0	0	1	10
PRINCIPAL COMPONENTS ANALYSIS	N	44	143	0	7	194
PRINCIPLES	N	15	7	152	16	190
PRINTED CIRCUITS	N	691	674	91	916	2372
PRINTED RESISTORS	N	7	19	0	13	39
PRINTERS	N	72	29	13	108	222
PRINTERS (DATA PROCESSING)	N	144	32	5	93	274
PRINTING	N	221	67	144	182	614
PRINTOUTS	N	182	21	6	246	455
PRIORITIES	N	135	89	33	66	323
PRISMATIC BARS	N	28	320	2	22	372
PRISMS	N	228	745	18	151	1142

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
PRIVACY	N	45	23	18	15	101
PROBABILITY DENSITY FUNCTIONS	N	1459	2925	21	632	5037
PROBABILITY DISTRIBUTION FUNCTIONS	N	1497	2537	65	481	4580
PROBABILITY THEORY	N	3861	6093	1034	2178	13166
PROBE METHOD (FORECASTING)	N	13	4	0	4	21
PROBES	N	117	111	10	123	361
PROBLEM SOLVING	N	7009	1013	1231	2949	12202
PROBLEMS	N	17	5	39	40	101
PROCEDURES	N	740	97	483	719	2039
PROCESS CONTROL (INDUSTRY)	N	1023	645	126	626	2420
PROCESS HEAT	N	205	31	9	158	403
PROCESSES	N	29	8	23	61	121
PROCESSING	N	71	77	22	395	565
PROCUREMENT	N	255	85	83	716	1139
PROCUREMENT MANAGEMENT	N	201	280	80	233	794
PROCUREMENT POLICY	N	144	49	26	93	312
PRODUCT DEVELOPMENT	N	4653	2013	258	5098	12022
PRODUCTION	N	110	21	40	184	355
PRODUCTION COSTS	N	200	279	5	253	737
PRODUCTION ENGINEERING	N	3500	2533	414	5006	11453
PRODUCTION MANAGEMENT	N	463	225	218	480	1386
PRODUCTION PLANNING	N	273	172	51	278	774
PRODUCTIVITY	N	866	320	346	768	2300
PRODUCTS	N	67	26	129	139	361
PROFILE METHOD (FORECASTING)	N	50	3	2	20	75
PROFILES	N	79	126	5	59	269
PROFILOMETERS	N	89	88	2	56	235
PROGENY	N	7	11	1	4	23
PROGNOSIS	N	36	72	3	9	120
PROGNOZ SATELLITES	N	50	264	0	21	335
PROGRAM TREND LINE ANALYSIS	N	17	14	4	13	48
PROGRAM VERIFICATION (COMPUTERS)	N	1601	398	49	512	2560
PROGRAMMED INSTRUCTION	N	135	71	234	100	540
PROGRAMMERS	N	161	21	34	112	328
PROGRAMMING	N	25	72	67	24	188
PROGRAMMING (SCHEDULING)	N	47	73	9	37	166
PROGRAMMING LANGUAGES	N	2989	1008	855	1269	6121
PROGRAMS	N	94	21	79	132	326
PROGRESS	N	123	12	200	114	449
PROGRESSIONS	N	13	15	0	7	35
PROHIBITION	N	2	2	4	7	15
PROJECT MANAGEMENT	N	2348	1350	310	2645	6653
PROJECT PLANNING	N	1817	566	118	1603	4104
PROJECT SETI	N	75	248	1	40	364
PROJECTILE CRATERING	N	93	172	1	49	315
PROJECTILES	N	862	480	15	1357	2714
PROJECTION	N	36	205	6	43	290
PROJECTIVE GEOMETRY	N	158	229	44	79	510
PROJECTORS	N	95	129	6	117	347
PROJECTS	N	52	9	23	60	144

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PROPORTION	N	28	11	5	3	47
PROPORTIONAL CONTROL	N	64	270	2	55	391
PROPORTIONAL COUNTERS	N	405	746	6	150	1307
PROPORTIONAL LIMIT	N	37	88	3	27	155
PROPRIOCEPTION	N	66	135	8	21	230
PROPRIOCEPTORS	N	23	27	0	5	55
PROPULSION	N	304	112	93	778	1287
PROPULSION SYSTEM CONFIGURATIONS	N	1498	1684	86	3125	6393
PROPULSION SYSTEM PERFORMANCE	N	1544	3003	66	3144	7757
PROPULSIVE EFFICIENCY	N	366	775	6	390	1537
PROPYL COMPOUNDS	N	40	44	0	24	108
PROPYL NITRATE	N	2	3	0	5	10
PROPYLENE	N	117	111	8	89	325
PROPYLENE OXIDE	N	17	5	0	19	41
PROSTAGLANDINS	N	19	64	31	37	151
PROSTATE GLAND	N	5	2	3	2	12
PROSTHETIC DEVICES	N	192	76	31	123	422
PROTACTINIUM	N	12	1	0	7	20
PROTACTINIUM COMPOUNDS	N	3	0	0	1	4
PROTACTINIUM FLUORIDES	N	0	0	0	1	1
PROTACTINIUM ISOTOPES	N	17	3	0	5	25
PROTEASE	N	6	6	3	11	26
PROTECTION	N	386	74	111	815	1386
PROTECTIVE CLOTHING	N	587	279	20	813	1699
PROTECTIVE COATINGS	N	2182	2610	163	2511	7466
PROTECTORS	N	48	13	4	81	146
PROTEIN CRYSTAL GROWTH	N	39	78	0	27	144
PROTEIN METABOLISM	N	152	406	45	62	665
PROTEIN SYNTHESIS	N	44	234	9	68	355
PROTEINOIDS	N	4	60	0	11	75
PROTEINS	N	614	711	382	709	2416
PROTHROMBIN	N	2	12	0	1	15
PROTOBIOLOGY	N	3	209	9	7	228
PROTOCOL (COMPUTERS)	N	337	358	10	121	826
PROTON BEAMS	N	548	300	4	200	1052
PROTON BELTS	N	43	200	0	11	254
PROTON DAMAGE	N	54	68	0	18	140
PROTON DENSITY (CONCENTRATION)	N	64	229	0	34	327
PROTON ENERGY	N	277	1548	1	99	1925
PROTON FLUX DENSITY	N	182	1091	1	46	1320
PROTON IMPACT	N	68	216	0	15	299
PROTON IRRADIATION	N	343	592	1	122	1058
PROTON MAGNETIC RESONANCE	N	54	29	9	28	120
PROTON MASERS	N	3	13	0	1	17
PROTON PRECESSION	N	15	21	0	5	41
PROTON PRECIPITATION	N	64	405	1	13	483
PROTON PROTUBERANCES	N	8	17	0	2	27
PROTON RESONANCE	N	64	41	4	27	136
PROTON SATELLITES	N	10	44	0	8	62
PROTON SCATTERING	N	394	223	3	116	736

NASA COMBINED FILE POSTING STATISTICS

PAGE 244

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

PROTON 1 SATELLITE	N	7	17	1	5	30
PROTON 2 SATELLITE	N	4	30	0	1	35
PROTON 3 SATELLITE	N	0	18	0	0	18
PROTON 4 SATELLITE	N	4	25	0	0	29
PROTON-PROTON REACTIONS	N	201	111	0	80	392
PROTONS	N	2326	1025	52	856	4259
PROTOPLANETS	N	86	497	1	30	614
PROTOPLASM	N	5	23	4	3	35
PROTOPLASTS	N	8	3	3	3	17
PROTOPROTEINS	N	0	11	1	0	12
PROTOSTARS	N	89	872	5	47	1013
PROTOTYPES	N	1714	1554	6	1977	5251
PROTOZOA	N	26	26	13	70	135
PROTRACTORS	N	2	4	0	9	15
PROTUBERANCES	N	65	67	1	98	231
PROUSTITE	N	14	24	1	0	39
PROVING	N	1329	153	32	991	2505
PROVISIONING	N	17	10	1	20	48
PROXIMITY	N	80	91	3	58	232
PROXIMITY EFFECT (ELECTRICITY)	N	19	21	1	18	59
PSEUDOMONAS	N	22	19	0	31	72
PSEUDONOISE	N	41	240	0	61	342
PSEUDOPOTENTIALS	N	15	39	2	7	63
PSEUDORANDOM SEQUENCES	N	117	350	6	78	551
PSYCHIATRY	N	34	74	91	24	223
PSYCHOACOUSTICS	N	233	165	17	103	518
PSYCHOLINGUISTICS	N	11	8	21	8	48
PSYCHOLOGICAL EFFECTS	N	701	427	147	254	1529
PSYCHOLOGICAL FACTORS	N	537	939	292	309	2077
PSYCHOLOGICAL SETS	N	4	10	1	0	15
PSYCHOLOGICAL TESTS	N	383	753	46	234	1416
PSYCHOLOGY	N	494	106	1046	443	2089
PSYCHOMETRICS	N	214	216	61	121	612
PSYCHOMOTOR PERFORMANCE	N	405	541	20	173	1139
PSYCHOPHARMACOLOGY	N	9	24	28	11	72
PSYCHOPHYSICS	N	175	562	23	111	871
PSYCHOPHYSIOLOGY	N	516	820	146	331	1813
PSYCHOSES	N	5	26	7	10	48
PSYCHOSOMATICS	N	22	65	30	6	123
PSYCHOTHERAPY	N	27	41	75	16	159
PSYCHOTIC DEPRESSION	N	6	14	2	2	24
PSYCHOTROPIC DRUGS	N	3	26	12	12	53
PSYCHROMETERS	N	60	29	6	29	124
PSYCHROPHILES	N	4	6	0	4	14
PTOLEMAEUS CRATER	N	0	0	0	1	1
PUBLIC ADDRESS SYSTEMS	N	3	2	1	11	17
PUBLIC HEALTH	N	839	264	303	678	2084
PUBLIC LAW	N	159	53	95	150	457
PUBLIC RELATIONS	N	141	62	140	147	490
PUBLIC SPEAKING	N	0	1	24	1	26

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PUERTO RICO	N	68	65	29	54	216
PULLEYS	N	33	11	1	30	75
PULLING	N	30	36	1	85	152
PULMONARY CIRCULATION	N	128	436	19	50	633
PULMONARY FUNCTIONS	N	199	635	28	93	955
PULMONARY LESIONS	N	22	70	1	23	116
PULSAR MAGNETOSPHERES	N	47	309	0	10	366
PULSARS	N	630	4625	62	169	5486
PULSE AMPLITUDE	N	524	1043	14	335	1916
PULSE AMPLITUDE MODULATION	N	122	271	1	100	494
PULSE CHARGING	N	8	8	0	16	32
PULSE CODE MODULATION	N	550	1067	19	632	2268
PULSE COMMUNICATION	N	694	2571	129	495	3889
PULSE COMPRESSION	N	223	752	7	166	1148
PULSE DIFFRACTION	N	24	56	2	10	92
PULSE DOPPLER RADAR	N	73	417	1	61	552
PULSE DURATION	N	827	3931	5	485	5248
PULSE DURATION MODULATION	N	224	403	5	113	745
PULSE FREQUENCY MODULATION	N	107	257	2	94	460
PULSE FREQUENCY MODULATION TELEMETRY	N	31	24	3	20	78
PULSE GENERATORS	N	848	1119	36	1043	3046
PULSE HEATING	N	64	344	4	60	472
PULSE MODULATION	N	318	647	28	351	1344
PULSE POSITION MODULATION	N	74	184	4	37	299
PULSE RADAR	N	282	865	10	303	1460
PULSE RATE	N	289	746	1	234	1270
PULSE REPETITION RATE	N	114	282	0	58	454
PULSE TIME MODULATION	N	48	100	0	25	173
PULSE WIDTH AMPLITUDE CONVERTERS	N	26	38	0	10	74
PULSED JET ENGINES	N	29	117	1	34	181
PULSED LASERS	N	1596	8254	43	1362	11255
PULSED RADIATION	N	798	2342	42	465	3647
PULSEJET ENGINES	N	17	46	2	24	89
PULSES	N	774	183	36	916	1909
PULTRUSION	N	14	84	1	39	138
PUMICE	N	11	10	1	8	30
PUMP IMPELLERS	N	88	135	7	82	312
PUMP SEALS	N	54	46	1	37	138
PUMPING	N	68	606	6	67	747
PUMPS	N	604	320	94	762	1780
PUNCHED CARDS	N	141	23	37	190	391
PUNCHED TAPES	N	87	48	3	98	236
PUNCHES	N	15	73	2	28	118
PUPA	N	6	10	1	3	20
PUPIL SIZE	N	22	36	0	10	68
PUPILLOMETRY	N	18	33	2	9	62
PUPILS	N	21	68	0	14	103
PURGING	N	65	20	0	116	201
PURIFICATION	N	506	185	153	573	1417
PURINES	N	23	53	8	31	115

NASA COMBINED FILE POSTING STATISTICS

PAGE 246

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
PURITY	N	453	171	13	403	1040
PURPOSES	N	6	0	2	4	12
PURSUIT TRACKING	N	82	510	3	33	628
PUSH-PULL AMPLIFIERS	N	28	72	1	132	132
PUSHBROOM SENSOR MODES	N	59	123	0	12	194
PUSHING	N	9	5	0	10	24
PYCNOMETERS	N	14	13	0	16	43
PYLON MOUNTING	N	17	18	0	44	79
PYLONS	N	104	91	0	131	326
PYRAMID LAKE (NV)	N	0	1	0	0	1
PYRAMIDAL BODIES	N	15	55	0	5	75
PYRAMIDS	N	33	50	3	14	100
PYRANOMETERS	N	92	126	0	42	260
PYRAZINES	N	17	3	0	10	30
PYRENEES MOUNTAINS (EUROPE)	N	22	14	0	0	36
PYRENES	N	31	30	1	14	76
PYRIDINE NUCLEOTIDES	N	5	10	2	3	20
PYRIDINES	N	210	76	9	130	425
PYRIDOXINE	N	10	22	1	4	37
PYRIMIDINES	N	31	60	8	32	131
PYRITES	N	73	57	5	49	184
PYROCEAM (TRADEMARK)	N	9	29	5	12	55
PYROELECTRICITY	N	155	306	21	114	596
PYROGEN	N	7	18	0	18	43
PYROHELIOMETERS	N	66	87	2	21	176
PYROHYDROLYSIS	N	14	4	0	6	24
PYROLYSIS	N	1261	1532	71	1121	3985
PYROLYTIC GRAPHITE	N	160	251	3	230	644
PYROLYTIC MATERIALS	N	122	76	5	128	331
PYROMETALLURGY	N	58	27	5	27	117
PYROMETERS	N	143	153	21	92	409
PYROPHORIC MATERIALS	N	32	10	5	91	138
PYROPHYLLITE	N	2	5	1	3	11
PYROTECHNICS	N	499	239	38	819	1595
PYROXENES	N	76	913	2	48	1039
PYRRHOTITE	N	7	13	0	3	23
PYRROLES	N	109	53	5	33	200
PYRRONES (TRADEMARK)	N	10	7	2	5	24
PYRUVATES	N	11	45	2	6	64
Q DEVICES	N	39	122	1	11	173
Q FACTORS	N	239	1393	4	96	1732
Q SWITCHED LASERS	N	452	1994	8	299	2753
Q VALUES	N	73	99	5	20	197
QATAR	N	0	7	2	0	9
QH-50 HELICOPTER	N	1	0	0	4	5
QUADRANTID METEORIDS	N	4	64	0	3	71
QUADRANTS	N	41	26	6	12	85
QUADRATIC EQUATIONS	N	475	683	48	145	1351
QUADRATIC PROGRAMMING	N	241	371	16	62	690
QUADRATURES	N	287	990	12	112	1401

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
QUADRUPOLE NETWORKS	N	22	227	0	9	258
QUADRUPOLES	N	598	879	15	193	1685
QUAIL MISSILE	N	0	0	0	2	2
QUALIFICATIONS	N	258	96	33	626	1013
QUALITATIVE ANALYSIS	N	305	266	82	248	901
QUALITY	N	315	73	44	654	1086
QUALITY CONTROL	N	4300	3970	577	8108	16955
QUANTILES	N	67	9	1	1	78
QUANTITATIVE ANALYSIS	N	1264	751	167	722	2904
QUANTUM AMPLIFIERS	N	22	135	1	15	173
QUANTUM CHEMISTRY	N	154	149	56	76	435
QUANTUM CHROMODYNAMICS	N	327	143	14	202	686
QUANTUM COUNTERS	N	66	183	2	25	276
QUANTUM EFFICIENCY	N	245	1269	1	73	1588
QUANTUM ELECTRODYNAMICS	N	521	714	129	235	1599
QUANTUM ELECTRONICS	N	202	202	22	169	595
QUANTUM MECHANICS	N	1684	2284	519	652	5139
QUANTUM NUMBERS	N	243	475	9	81	808
QUANTUM OPTICS	N	25	294	16	4	339
QUANTUM STATISTICS	N	261	421	55	88	825
QUANTUM THEORY	N	1337	1852	801	612	4602
QUANTUM WELLS	N	188	1171	0	58	1417
QUARK MODELS	N	8	10	0	3	21
QUARK PARTON MODEL	N	43	6	2	38	89
QUARKS	N	669	361	51	337	1418
QUARTIC EQUATIONS	N	11	33	3	6	53
QUARTILES	N	2	3	0	1	6
QUARTZ	N	644	810	20	726	2200
QUARTZ CRYSTALS	N	272	454	14	182	922
QUARTZ LAMPS	N	37	41	1	24	103
QUARTZ TRANSDUCERS	N	47	105	1	49	202
QUARTZITE	N	48	19	0	4	71
QUASARS	N	543	5568	61	238	6410
QUASAT	N	27	17	0	6	50
QUASI-STEADY STATES	N	119	457	2	47	625
QUATERNARY ALLOYS	N	53	381	6	22	462
QUATERNIONS	N	67	193	8	25	293
QUEBEC	N	6	54	2	4	66
QUEFRENCIES	N	0	1	0	0	1
QUENCHING	N	80	217	3	63	363
QUENCHING (ATOMIC PHYSICS)	N	130	319	1	42	492
QUENCHING (COOLING)	N	731	1374	17	366	2488
QUERY LANGUAGES	N	113	32	1	12	158
QUESTOL AIRCRAFT	N	2	6	0	5	13
QUEUEING THEORY	N	995	408	99	411	1913
QUIET ENGINE PROGRAM	N	132	74	1	45	252
QUINOLINE	N	37	17	1	34	89
QUINOXALINES	N	17	10	2	25	54
QUOTIENTS	N	25	37	1	7	70
R CORONAE BOREALIS STARS	N	16	118	0	2	136

NASA COMBINED FILE POSTING STATISTICS

PAGE 248

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
RA-28 ENGINE	N	1	0	0	0	1
RABBITS	N	278	720	9	231	1238
RACAH COEFFICIENT	N	11	4	3	2	20
RACE FACTORS	N	15	9	99	32	155
RACES (ANTHROPOLOGY)	N	9	3	110	11	133
RACETRACKS (PARTICLE ACCELERATORS)	N	24	7	1	13	45
RACKS	N	1	2	1	4	8
RACKS (FRAMES)	N	33	9	2	166	210
RACKS (GEARS)	N	7	3	0	2	12
RADANT	N	0	6	0	5	11
RADAR	N	714	183	232	1802	2931
RADAR ABSORBERS	N	13	21	0	128	162
RADAR ANTENNAS	N	648	1748	13	1697	4106
RADAR APPROACH CONTROL	N	96	114	5	117	332
RADAR ASTRONOMY	N	85	364	14	78	541
RADAR ATTENUATION	N	90	169	1	162	422
RADAR BEACONS	N	291	173	3	381	848
RADAR BEAMS	N	105	176	1	105	387
RADAR CLUTTER MAPS	N	84	55	0	147	286
RADAR CORNER REFLECTORS	N	46	62	0	51	159
RADAR CROSS SECTIONS	N	556	892	9	1938	3395
RADAR DATA	N	412	1178	10	276	1876
RADAR DETECTION	N	401	1499	23	611	2534
RADAR ECHOES	N	1071	2218	13	1127	4429
RADAR EQUIPMENT	N	900	1179	69	3326	5474
RADAR FILTERS	N	61	490	2	54	607
RADAR GEOLOGY	N	80	66	2	14	162
RADAR HOMING MISSILES	N	12	58	0	79	149
RADAR IMAGERY	N	1312	2282	29	1292	4915
RADAR MAPS	N	184	448	1	203	836
RADAR MEASUREMENT	N	726	3030	26	439	4221
RADAR NAVIGATION	N	146	267	20	337	770
RADAR NETWORKS	N	58	60	1	44	163
RADAR PHOTOGRAPHY	N	71	112	2	52	237
RADAR RANGE	N	153	404	7	174	738
RADAR RECEIVERS	N	248	562	9	698	1517
RADAR RECEPTION	N	69	144	4	52	269
RADAR REFLECTORS	N	75	100	0	162	337
RADAR RESOLUTION	N	193	538	4	90	825
RADAR SCANNING	N	238	571	9	267	1085
RADAR SCATTERING	N	690	1499	8	421	2618
RADAR SIGNATURES	N	419	250	3	1292	1964
RADAR TARGET SCATTER SITE PROGRAM	N	3	2	0	15	20
RADAR TARGETS	N	594	1431	11	1116	3152
RADAR TRACKING	N	1253	1790	38	3736	6817
RADAR TRANSMISSION	N	258	487	14	297	1056
RADAR TRANSMITTERS	N	136	301	4	444	885
RADARSAT	N	14	45	0	13	72
RADARSCOPES	N	68	117	6	71	262
RADIAL DISTRIBUTION	N	339	2434	2	107	2882

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADIAL FLOW		N	346	920	6	146	1418
RADIAL VELOCITY		N	330	5777	9	86	6202
RADIANCE		N	701	1176	5	421	2303
RADIANCY		N	12	4	0	7	23
RADIANT COOLING		N	94	631	2	56	783
RADIANT FLUX DENSITY		N	797	7675	17	534	9023
RADIANT HEATING		N	246	557	12	224	1039
RADIATION		N	214	84	98	409	805
RADIATION ABSORPTION		N	940	1646	40	618	3244
RADIATION AND METEOROID SATELLITE		N	1	0	0	1	2
RADIATION BELTS		N	480	1054	32	252	1818
RADIATION CHEMISTRY		N	60	134	24	70	288
RADIATION COUNTERS		N	905	994	44	463	2406
RADIATION DAMAGE		N	1747	1872	80	1833	5532
RADIATION DETECTORS		N	1588	2221	73	969	4851
RADIATION DISTRIBUTION		N	735	4170	33	363	5301
RADIATION DOSAGE		N	1963	1444	118	1129	4654
RADIATION EFFECTS		N	4913	5161	463	3968	14505
RADIATION HARDENING		N	419	445	9	1572	2445
RADIATION HAZARDS		N	1173	493	98	1180	2944
RADIATION INJURIES		N	208	113	22	147	490
RADIATION LAWS		N	16	37	3	5	61
RADIATION MEASUREMENT		N	1397	2417	171	790	4775
RADIATION MEASURING INSTRUMENTS		N	721	619	47	512	1899
RADIATION METEOROID SPACECRAFT		N	5	0	0	2	7
RADIATION PRESSURE		N	309	1494	5	94	1902
RADIATION PROTECTION		N	635	527	150	655	1967
RADIATION PYROMETERS		N	50	71	1	34	156
RADIATION SHIELDING		N	1190	617	58	1108	2973
RADIATION SICKNESS		N	98	111	5	56	270
RADIATION SOURCES		N	835	2291	40	467	3633
RADIATION SPECTRA		N	363	869	24	292	1548
RADIATION THERAPY		N	130	58	43	65	296
RADIATION TOLERANCE		N	545	772	7	339	1663
RADIATION TRANSPORT		N	137	158	4	41	340
RADIATION TRAPPING		N	19	52	0	16	87
RADIATIVE HEAT TRANSFER		N	1053	3685	71	532	5341
RADIATIVE LIFETIME		N	102	665	3	38	808
RADIATIVE RECOMBINATION		N	99	807	8	44	958
RADIATIVE TRANSFER		N	1193	5215	95	594	7097
RADIATORS		N	29	198	2	36	265
RADICALS		N	471	291	52	335	1149
RADII		N	269	1079	2	108	1458
RADIO ALTIMETERS		N	402	585	4	232	1223
RADIO ANTENNAS		N	324	1140	46	397	1907
RADIO ASTRONOMY		N	1198	5886	184	679	7947
RADIO ASTRONOMY EXPLORER SATELLITE		N	49	33	0	36	118
RADIO ATTENUATION		N	207	901	3	127	1238
RADIO ATTENUATION MEASUREMENT PROJECT		N	19	0	0	19	38
RADIO AURORAS		N	18	226	2	10	256

NASA COMBINED FILE POSTING STATISTICS

PAGE 250

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
RADIO BEACONS	N	246	559	7	200	1012
RADIO BURSTS	N	181	462	6	82	731
RADIO COMMUNICATION	N	1122	1458	187	1714	4481
RADIO CONTROL	N	46	129	14	66	255
RADIO DIRECTION FINDERS	N	176	406	13	516	1111
RADIO ECHOES	N	74	830	3	46	953
RADIO ELECTRONICS	N	86	269	57	85	497
RADIO EMISSION	N	432	2787	17	220	3456
RADIO EQUIPMENT	N	496	428	103	1415	2442
RADIO FILTERS	N	92	433	12	202	739
RADIO FREQUENCIES	N	2063	1467	152	2057	5739
RADIO FREQUENCY DISCHARGE	N	104	585	4	36	729
RADIO FREQUENCY HEATING	N	347	999	8	56	1410
RADIO FREQUENCY IMPEDANCE PROBES	N	52	101	2	20	175
RADIO FREQUENCY INTERFERENCE	N	1290	1302	75	1839	4506
RADIO FREQUENCY SHIELDING	N	44	63	2	29	138
RADIO GALAXIES	N	148	2273	14	53	2488
RADIO HORIZONS	N	16	42	0	7	65
RADIO INTERFEROMETERS	N	290	968	7	205	1470
RADIO JETS (ASTRONOMY)	N	21	575	0	5	601
RADIO METEOROLOGY	N	115	339	37	49	540
RADIO METEORS	N	31	445	3	29	508
RADIO NAVIGATION	N	429	715	38	507	1689
RADIO OBSERVATION	N	94	863	9	47	1013
RADIO OCCULTATION	N	62	328	0	38	428
RADIO PHYSICS	N	42	194	20	86	342
RADIO PROBING	N	27	660	4	21	712
RADIO RANGE	N	24	96	0	32	152
RADIO RECEIVERS	N	618	1602	42	1037	3299
RADIO RECEPTION	N	111	382	16	129	638
RADIO RELAY SYSTEMS	N	411	740	26	603	1780
RADIO SCATTERING	N	62	763	0	35	860
RADIO SIGNALS	N	495	1300	20	447	2262
RADIO SOURCES (ASTRONOMY)	N	528	5064	41	240	5873
RADIO SPECTRA	N	154	2475	11	65	2705
RADIO SPECTROSCOPY	N	39	303	8	18	368
RADIO STARS	N	80	485	6	48	619
RADIO TELEGRAPHY	N	6	20	3	14	43
RADIO TELEMETRY	N	277	678	10	195	1160
RADIO TELESCOPES	N	328	2301	46	229	2904
RADIO TRACKING	N	107	390	8	80	585
RADIO TRANSMISSION	N	1311	2131	133	1117	4692
RADIO TRANSMITTERS	N	350	649	29	649	1677
RADIO WAVE REFRACTION	N	127	469	2	24	622
RADIO WAVES	N	975	1144	210	625	2954
RADIOACTIVE AGE DETERMINATION	N	126	837	21	88	1072
RADIOACTIVE CONTAMINANTS	N	333	69	23	183	608
RADIOACTIVE DEBRIS	N	29	14	2	35	80
RADIOACTIVE DECAY	N	1291	703	35	329	2358
RADIOACTIVE ISOTOPEs	N	1671	935	203	1119	3928

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RADIOACTIVE MATERIALS		N	480	150	73	305	1008
RADIOACTIVE WASTES		N	1265	130	107	823	2325
RADIOACTIVITY		N	551	230	162	356	1299
RADIOBIOLOGY		N	868	991	169	421	2449
RADIOCARDIOGRAPHY		N	1	3	0	0	4
RADIOCHEMICAL SEPARATION		N	35	18	5	15	73
RADIOCHEMISTRY		N	634	99	135	290	1158
RADIOGENIC MATERIALS		N	33	85	2	19	139
RADIOGONIOMETERS		N	7	24	0	2	33
RADIOGRAPHY		N	760	1018	125	816	2719
RADIOIMMUNOASSAY		N	21	13	11	39	84
RADIOISOTOPE BATTERIES		N	164	259	6	152	581
RADIOLOGY		N	195	119	101	135	550
RADIOLYSIS		N	258	92	18	153	521
RADIOMETEOROLOGRAPH		N	9	12	0	28	49
RADIOMETERS		N	1982	1823	65	2067	5937
RADIOMETRIC CORRECTION		N	159	261	0	17	437
RADIOMETRIC RESOLUTION		N	276	136	0	29	441
RADIOPATHOLOGY		N	77	68	8	16	169
RADIOPHOSPHORS		N	4	1	0	2	7
RADIOSONDES		N	969	790	16	464	2239
RADIOTELEPHONES		N	55	45	7	45	152
RADIUM		N	34	1	7	17	59
RADIUM ISOTOPES		N	16	5	0	4	25
RADIUM 226		N	10	6	0	11	27
RADOME MATERIALS		N	45	262	6	117	430
RADOMES		N	241	402	18	766	1427
RADON		N	138	57	9	70	274
RADON ISOTOPES		N	52	55	1	24	132
RADUGA SATELLITE		N	1	7	0	3	11
RAFTS		N	8	11	0	10	29
RAIL TRANSPORTATION		N	566	694	140	507	1907
RAILGUN ACCELERATORS		N	166	287	1	67	521
RAILROAD HUMMING TESTS		N	1	4	0	6	11
RAILS		N	90	70	14	110	284
RAIN		N	1653	2032	44	730	4459
RAIN EROSION		N	33	97	2	64	196
RAIN FORESTS		N	53	80	9	24	166
RAIN GAGES		N	283	200	1	73	557
RAIN IMPACT DAMAGE		N	69	142	4	108	323
RAINBOWS		N	9	46	7	2	64
RAINDROPS		N	252	871	2	124	1249
RAINMAKING		N	27	9	2	9	47
RAINSTORMS		N	171	179	1	54	405
RAKES		N	5	9	0	3	17
RAM		N	3	4	0	4	11
RAM B LAUNCH VEHICLE		N	0	0	0	4	4
RAMAN LASERS		N	93	527	11	77	708
RAMAN SPECTRA		N	1254	2236	103	520	4113
RAMAN SPECTROSCOPY		N	723	663	97	295	1778

NASA COMBINED FILE POSTING STATISTICS

PAGE 252

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

RAMJET ENGINES	N	471	563	21	1712	2767
RAMJET MISSILES	N	42	76	1	425	544
RAMP FUNCTIONS	N	28	44	0	19	91
RAMPS	N	0	29	0	7	36
RAMPS (STRUCTURES)	N	42	50	2	51	145
RAMS (PRESSES)	N	12	5	0	11	28
RAMS (PUMPS)	N	5	11	0	14	30
RAMSAUER EFFECT	N	10	18	0	3	31
RAND PROJECT	N	1	3	0	10	17
RANDOM ACCESS	N	55	133	1	14	203
RANDOM ACCESS MEMORY	N					
RANDOM ERRORS	N	388	598	15	320	1321
RANDOM LOADS	N	209	867	4	83	1163
RANDOM NOISE	N	160	695	6	47	908
RANDOM NUMBERS	N	940	2945	31	315	4231
RANDOM PROCESSES	N	183	130	27	58	398
RANDOM SAMPLING	N	957	4142	142	362	5603
RANDOM SIGNALS	N	332	347	25	99	803
RANDOM VARIABLES	N	189	1030	23	77	1319
RANDOM VIBRATION	N	1552	1080	99	624	3355
	N	291	1054	32	163	1540
RANDOM WALK	N					
RANGE	N	161	355	12	28	556
RANGE (EXTREMES)	N	19	46	1	39	105
RANGE AND RANGE RATE TRACKING	N	454	525	11	637	1627
RANGE ERRORS	N	196	224	1	121	542
RANGE FINDERS	N	120	325	0	70	515
RANGE RESOURCES	N	182	131	5	302	620
RANGE SAFETY	N	73	11	1	4	89
RANGEFINDER	N	45	38	0	220	303
RANGELANDS	N	516	495	13	699	1723
	N	195	117	7	27	346
RANGER BLOCK 3 TELEVISION SYSTEM	N					
RANGER LUNAR LANDING VEHICLES	N	2	1	0	3	6
RANGER LUNAR PROBES	N	0	0	0	4	4
RANGER PROJECT	N	18	23	1	38	80
RANGER 1 LUNAR PROBE	N	8	9	3	42	62
RANGER 2 LUNAR PROBE	N	0	0	0	4	4
RANGER 3 LUNAR PROBE	N	0	0	0	2	2
RANGER 4 LUNAR PROBE	N	0	1	1	5	7
RANGER 5 LUNAR PROBE	N	0	1	0	2	3
RANGER 6 LUNAR PROBE	N	0	1	0	3	4
	N	1	0	0	5	6
RANGER 7 LUNAR PROBE	N					
RANGER 8 LUNAR PROBE	N	2	4	2	6	14
RANGER 9 LUNAR PROBE	N	0	3	1	1	5
RANGES (FACILITIES)	N	3	2	1	0	6
RANK TESTS	N	68	22	2	142	234
RANKINE CYCLE	N	120	93	2	21	236
RANKINE-HUGONIOT RELATION	N	607	518	11	390	1526
RANKING	N	88	344	0	17	449
RAOULT LAW	N	330	60	8	119	517
RAPID BALLISTICS IDENTIFICATION	N	22	12	1	7	42
	N	2	2	0	0	4

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
RAPID EYE MOVEMENT STATE	N	52	172	7	22	253
RAPID QUENCHING (METALLURGY)	N	114	1049	6	73	1242
RAPID TRANSIT SYSTEMS	N	343	621	64	305	1333
RAPIDS	N	1	0	0	0	1
RARE EARTH ALLOYS	N	105	261	19	74	459
RARE EARTH COMPOUNDS	N	376	293	22	181	872
RARE EARTH ELEMENTS	N	541	814	84	285	1724
RARE GAS COMPOUNDS	N	9	83	0	8	100
RARE GAS-HALIDE LASERS	N	25	252	0	20	297
RARE GASES	N	856	2029	45	527	3457
RAREFACTION	N	63	138	0	24	225
RAREFIED GAS DYNAMICS	N	246	1505	36	96	1883
RAREFIED GASES	N	200	507	13	95	815
RAREFIED PLASMAS	N	51	850	4	13	918
RASTER SCANNING	N	90	143	0	16	249
RATE OF CLIMB INDICATORS	N	5	8	1	6	20
RATES (PER TIME)	N	1808	1094	14	2324	5240
RATINGS	N	142	115	42	134	433
RATIOMETERS	N	7	9	0	9	25
RATIONAL FUNCTIONS	N	100	210	11	29	350
RATIONS	N	30	3	4	71	108
RATIOS	N	669	291	17	402	1379
RATS	N	1456	2904	33	1024	5417
RAVINES	N	1	2	0	1	4
RAWINSONDES	N	338	260	3	104	705
RAY TRACING	N	716	2238	15	337	3306
RAYLEIGH DISTRIBUTION	N	139	334	7	32	512
RAYLEIGH EQUATIONS	N	79	178	4	25	286
RAYLEIGH NUMBER	N	158	853	0	57	1068
RAYLEIGH SCATTERING	N	545	1268	18	206	2037
RAYLEIGH WAVES	N	314	535	5	138	992
RAYLEIGH-BENARD CONVECTION	N	15	177	0	2	194
RAYLEIGH-RITZ METHOD	N	152	729	14	52	947
RAYON	N	19	24	2	54	99
WAYS	N	15	19	4	14	52
RAYTHEON COMPUTERS	N	4	2	0	7	13
RAZOR BLADES	N	5	3	0	1	9
RB-50 AIRCRAFT	N	0	0	0	1	1
RC CIRCUITS	N	149	977	28	124	1278
RCA COMPUTERS	N	4	2	1	1	8
RCA SATCOM SATELLITES	N	11	69	1	13	94
RCA SPECTRA 70 COMPUTER	N	1	3	0	0	4
RCA-110 COMPUTERS	N	1	0	0	5	6
RDX	N	138	76	0	241	455
REACTANCE	N	45	186	1	37	269
REACTION	N	17	8	3	22	50
REACTION BONDING	N	53	182	2	18	255
REACTION CONTROL	N	65	171	2	132	370
REACTION KINETICS	N	6878	8883	495	3797	20053
REACTION PRODUCTS	N	207	397	1	127	732

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REACTION TIME	N	674	792	30	625	2121
REACTION WHEELS	N	202	229	2	47	480
REACTIVITY	N	679	163	42	485	1369
REACTOR CORES	N	1079	203	13	852	2147
REACTOR DESIGN	N	1207	1379	59	1375	4020
REACTOR MATERIALS	N	1513	567	78	1357	3515
REACTOR PHYSICS	N	631	133	40	366	1170
REACTOR SAFETY	N	1521	203	67	1013	2804
REACTOR STARTUP TESTS	N	37	19	0	165	221
REACTOR TECHNOLOGY	N	1853	715	125	1973	4666
REACTORS	N	38	10	2	38	88
READ-ONLY MEMORY DEVICES	N	125	231	5	105	466
READERS	N	167	38	31	137	373
READING	N	125	57	46	100	328
READOUT	N	257	294	4	198	753
REAGENTS	N	11	13	10	22	56
REAL GASES	N	146	402	13	83	644
REAL NUMBERS	N	92	79	43	61	275
REAL TIME OPERATION	N	4340	5637	134	2531	12642
REAL VARIABLES	N	191	187	80	63	521
REATTACHED FLOW	N	161	718	0	50	929
REBREATHING	N	20	87	0	14	121
RECEIVERS	N	966	835	43	1153	2997
RECEIVING	N	6	4	0	4	14
RECEPTION DIVERSITY	N	73	405	2	35	515
RECEPTORS (PHYSIOLOGY)	N	61	322	62	61	506
RECESSES	N	8	16	0	3	27
RECESSION	N	7	15	1	26	49
RECHARGING	N	78	83	1	20	182
RECIPROCAL THEOREMS	N	36	224	8	17	285
RECIPROCATION	N	39	46	6	22	113
RECIPROCITY THEOREM	N	16	112	0	3	131
RECIRCULATIVE FLUID FLOW	N	165	902	3	62	1132
RECLAMATION	N	217	30	17	180	444
RECOGNITION	N	143	46	20	147	356
RECOIL ATOMS	N	50	33	0	13	96
RECOIL IONS	N	44	15	0	10	69
RECOIL PROTONS	N	92	14	0	24	130
RECOILINGS	N	85	50	0	31	166
RECOMBINATION COEFFICIENT	N	105	901	0	62	1068
RECOMBINATION REACTIONS	N	647	1381	18	275	2321
RECOMMENDATIONS	N	497	14	43	245	799
RECONNAISSANCE	N	126	71	24	390	611
RECONNAISSANCE AIRCRAFT	N	86	213	17	332	648
RECONNAISSANCE SPACECRAFT	N	26	50	8	239	323
RECONSTRUCTION	N	88	66	11	44	209
RECORDERS	N	13	7	3	24	47
RECORDING	N	156	26	47	308	537
RECORDING HEADS	N	19	40	0	11	70
RECORDING INSTRUMENTS	N	492	1030	34	492	2048

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RECORDS	N	134	16	142	166	458
RECORDS MANAGEMENT	N	3	0	0	0	3
RECOVERABILITY	N	65	47	1	68	181
RECOVERABLE LAUNCH VEHICLES	N	52	46	0	82	180
RECOVERABLE SPACECRAFT	N	56	68	4	124	252
RECOVERY	N	65	95	4	126	290
RECOVERY PARACHUTES	N	82	167	1	144	394
RECOVERY VEHICLES	N	18	30	0	54	102
RECOVERY ZONES	N	9	18	0	32	59
RECREATION	N	143	27	53	149	372
RECRYSTALLIZATION	N	487	1828	20	244	2579
RECTANGLES	N	166	256	4	54	480
RECTANGULAR BEAMS	N	44	278	1	12	335
RECTANGULAR PANELS	N	91	167	2	47	307
RECTANGULAR PLANFORMS	N	65	62	0	22	149
RECTANGULAR PLATES	N	291	2793	20	86	3190
RECTANGULAR WAVEGUIDES	N	120	1447	7	52	1626
RECTANGULAR WIND TUNNELS	N	15	23	0	7	45
RECTANGULAR WINGS	N	159	398	0	96	653
RECTENNAS	N	105	88	0	14	207
RECTIFICATION	N	54	83	4	37	178
RECTIFIERS	N	204	233	61	417	915
RECTUM	N	29	38	2	22	91
RECURSIVE FUNCTIONS	N	968	1665	61	270	2964
RECYCLING	N	397	359	78	319	1153
RED ARCS	N	15	113	1	8	137
RED DWARF STARS	N	7	159	0	1	167
RED GIANT STARS	N	75	1126	4	9	1214
RED SEA	N	45	23	1	27	96
RED SHIFT	N	414	4932	17	100	5463
RED TIDE	N	11	7	2	8	28
REDEYE MISSILE	N	2	1	0	157	160
REDOX CELLS	N	77	118	2	24	221
REDUCED GRAVITY	N	1645	1296	23	1586	4550
REDUCED ORDER FILTERS	N	20	235	0	0	255
REDUCTION	N	75	49	6	68	198
REDUCTION (CHEMISTRY)	N	822	651	52	449	1974
REDUNDANCY	N	741	735	18	378	1872
REDUNDANCY ENCODING	N	183	391	2	60	636
REDUNDANT COMPONENTS	N	233	1055	11	229	1528
REEDS (PLANTS)	N	2	4	2	3	11
REEFS	N	30	14	5	12	61
REELS	N	29	11	0	53	93
REENTRY	N	132	22	18	383	555
REENTRY COMMUNICATION	N	50	51	1	111	213
REENTRY DECOYS	N	2	2	0	113	117
REENTRY EFFECTS	N	207	305	3	413	928
REENTRY GUIDANCE	N	50	119	4	113	286
REENTRY PHYSICS	N	142	298	20	356	816
REENTRY RANGE	N	5	24	0	9	38

NASA COMBINED FILE POSTING STATISTICS

PAGE 256

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
REENTRY SHIELDING	N	157	256	5	234	652	
REENTRY TRAJECTORIES	N	189	370	5	397	961	
REENTRY VEHICLES	N	857	1040	26	5234	7157	
REFERENCE ATMOSPHERES	N	99	266	8	37	410	
REFERENCE STARS	N	90	810	4	25	929	
REFERENCE SYSTEMS	N	179	722	72	137	1110	
REFILLING	N	7	7	0	6	20	
REFINING	N	495	171	73	469	1208	
REFLECTANCE	N	2068	3947	29	1131	7175	
REFLECTED WAVES	N	356	1932	5	163	2456	
REFLECTING TELESCOPES	N	173	788	20	79	1060	
REFLECTION	N	672	292	30	515	1509	
REFLECTION NEBULAE	N	22	228	0	4	254	
REFLECTOMETERS	N	186	203	7	146	542	
REFLECTOR ANTENNAS	N	112	648	1	27	788	
REFLECTORS	N	705	1310	28	592	2635	
REFLEXES	N	179	497	17	86	779	
REFORESTATION	N	11	5	0	3	19	
REFRACTED WAVES	N	121	567	6	56	750	
REFRACTING TELESCOPES	N	20	101	4	20	145	
REFRACTION	N	396	302	35	283	1016	
REFRACTIVITY	N	1614	5665	29	855	8163	
REFRACTOMETERS	N	62	94	4	70	230	
REFRACTORIES	N	68	33	11	60	172	
REFRACTORY COATINGS	N	51	79	5	59	194	
REFRACTORY MATERIALS	N	1073	1828	165	1416	4482	
REFRACTORY METAL ALLOYS	N	277	749	36	322	1384	
REFRACTORY METALS	N	454	817	64	579	1914	
REFRACTORY PERIOD	N	6	14	1	2	23	
REFRIGERANTS	N	190	71	20	82	363	
REFRIGERATING	N	161	117	102	132	512	
REFRIGERATING MACHINERY	N	180	113	91	198	582	
REFRIGERATORS	N	238	291	10	220	759	
REFSAT	N	1	0	0	0	1	
REFUELING	N	155	175	6	201	537	
REGENERATION	N	15	27	1	10	53	
REGENERATION (ENGINEERING)	N	325	373	8	232	938	
REGENERATION (PHYSIOLOGY)	N	97	74	12	46	229	
REGENERATIVE COOLING	N	147	112	1	475	735	
REGENERATIVE FUEL CELLS	N	77	88	3	54	222	
REGENERATORS	N	198	229	7	135	569	
REGGE POLES	N	580	19	9	100	708	
REGIMES	N	9	6	6	5	26	
REGIONAL PLANNING	N	791	332	93	610	1826	
REGIONS	N	223	80	33	327	663	
REGISTERS	N	3	9	15	3	30	
REGISTERS (AIR CIRCULATION)	N	0	0	0	2	2	
REGISTERS (COMPUTERS)	N	117	112	9	88	326	
REGOLITH	N	120	436	4	47	607	
REGRESSION ANALYSIS	N	2777	2406	117	1014	6314	

NASA COMPLETED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
REGRESSION COEFFICIENTS	N	127	130	5	35	297
REGULARITY	N	60	43	0	12	115
REGULATIONS	N	1303	772	495	1021	3591
REGULATORS	N	150	480	28	134	792
REGULATORY MECHANISMS (BIOLOGY)	N	140	375	0	33	548
REGULUS MISSILE	N	0	0	0	3	3
REINFORCED PLASTICS	N	524	2270	145	745	3684
REINFORCED PLATES	N	97	1274	3	41	1415
REINFORCED SHELLS	N	151	1726	8	75	1960
REINFORCEMENT	N	9	14	1	14	38
REINFORCEMENT (PSYCHOLOGY)	N	46	56	37	21	160
REINFORCEMENT (STRUCTURES)	N	544	531	107	507	1689
REINFORCEMENT RINGS	N	80	345	3	40	468
REINFORCING FIBERS	N	1240	3659	92	1305	6296
REINFORCING MATERIALS	N	124	153	7	236	520
REISSNER THEORY	N	48	440	2	15	505
REISSNER-NORDSTROM SOLUTION	N	2	45	0	0	47
REJECTION	N	56	42	1	103	202
RELATIONSHIPS	N	34	15	20	23	92
RELATIVE BIOLOGICAL EFFECTIVENESS (RBE)	N	47	58	0	10	115
RELATIVISTIC EFFECTS	N	356	1508	38	126	2028
RELATIVISTIC ELECTRON BEAMS	N	315	1580	4	131	2030
RELATIVISTIC PARTICLES	N	448	2525	13	119	3105
RELATIVISTIC PLASMAS	N	231	979	7	61	1278
RELATIVISTIC THEORY	N	412	1135	87	118	1752
RELATIVISTIC VELOCITY	N	140	467	3	24	634
RELATIVITY	N	600	3769	429	307	5105
RELAXATION	N	31	38	3	34	106
RELAXATION (MECHANICS)	N	461	1126	46	195	1828
RELAXATION (PHYSIOLOGY)	N	33	68	9	14	124
RELAXATION METHOD (MATHEMATICS)	N	386	858	12	65	1321
RELAXATION OSCILLATORS	N	75	283	4	121	483
RELAXATION TIME	N	576	2023	7	198	2804
RELAY	N	13	54	2	21	90
RELAY SATELLITES	N	67	152	4	75	298
RELAY 1 SATELLITE	N	2	2	0	0	4
RELAY 2 SATELLITE	N	6	2	0	3	11
RELEASING	N	166	25	2	482	675
RELEASING	N	2926	737	259	4462	8384
RELIABILITY	N	1882	3934	135	1661	7612
RELIABILITY ANALYSIS	N	2767	4233	356	5012	12368
RELIABILITY ENGINEERING	N	23	684	2	6	715
RELIC RADIATION	N	162	399	11	83	655
RELIEF MAPS	N	38	28	6	303	375
RELIEF VALVES	N	4	0	2	0	6
RELIEVING	N	16	7	1	19	43
RELOCATION	N	20	35	0	7	62
RELUCTANCE	N	46	285	0	20	351
REMANENCE	N	4	6	0	1	11
REMEDIATION	N	197	85	12	161	455
REMOTE CONSOLES	N					

NASA COMBINED FILE POSTING STATISTICS

PAGE 258

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
REMOTE CONTROL	N	978	836	99	1281	3194
REMOTE HANDLING	N	295	143	13	166	617
REMOTE MANIPULATOR SYSTEM	N	234	205	3	117	559
REMOTE REGIONS	N	86	192	3	83	364
REMOTE SENSING	N	3870	7661	449	2838	14818
REMOTE SENSORS	N	4923	6820	565	3229	15537
REMOTELY PILOTTED VEHICLES	N	420	727	38	818	2003
REMOVAL	N	226	49	20	287	582
RENAL FUNCTION	N	106	250	24	69	449
RENDEZVOUS	N	21	19	2	50	92
RENDEZVOUS GUIDANCE	N	68	134	7	113	322
RENDEZVOUS SPACECRAFT	N	40	72	0	96	208
RENDEZVOUS TRAJECTORIES	N	108	207	2	124	441
RENE 41	N	28	34	0	34	96
RENE 63	N	0	1	0	0	1
RENE 77	N	2	4	0	0	6
RENE 95	N	13	39	1	11	64
RENORMALIZATION GROUP METHODS	N	10	1	0	1	12
REPEATERS	N	154	389	3	127	673
REPETITION	N	96	44	1	94	235
REPLACING	N	185	85	10	275	555
REPLENISHMENT	N	34	16	3	49	102
REPLICAS	N	46	47	6	38	137
REPORT GENERATORS	N	30	10	7	86	133
REPORTS	N	685	73	382	895	2035
REPRESENTATIONS	N	179	50	43	48	320
REPRODUCTION	N	18	33	6	24	81
REPRODUCTION (BIOLOGY)	N	110	63	50	74	297
REPRODUCTION (COPYING)	N	139	88	72	187	486
REPRODUCTIVE SYSTEMS	N	43	38	28	17	126
REPTILES	N	14	9	13	8	44
REPUBLIC AIRCRAFT	N	0	1	1	6	8
REPUBLIC OF SOUTH AFRICA	N	130	98	17	192	437
REQUIREMENTS	N	1796	68	24	3405	5293
RESCUE OPERATIONS	N	443	615	55	519	1632
RESEARCH	N	1095	137	1056	1934	4222
RESEARCH AIRCRAFT	N	353	517	16	329	1215
RESEARCH AND DEVELOPMENT	N	4810	5224	962	4741	15737
RESEARCH FACILITIES	N	1899	406	207	1363	3875
RESEARCH MANAGEMENT	N	2573	310	353	2272	5508
RESEARCH PROJECTS	N	1906	763	185	1673	4527
RESEARCH VEHICLES	N	106	113	12	112	343
RESERPINE	N	5	14	0	0	19
RESERVES	N	146	13	16	132	307
RESERVOIRS	N	713	189	26	609	1537
RESIDENTIAL AREAS	N	308	190	14	195	707
RESIDENTIAL ENERGY	N	732	155	16	440	1343
RESIDUAL GAS	N	66	142	4	48	260
RESIDUAL STRENGTH	N	72	199	3	15	289
RESIDUAL STRESS	N	1154	3092	56	511	4813

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RESIDUES	N	244	109	25	247	625
RESILIENCE	N	49	47	0	42	138
RESIN BONDING	N	102	288	3	95	488
RESIN MATRIX COMPOSITES	N	200	770	5	110	1085
RESINS	N	290	208	77	413	988
RESISTANCE	N	166	142	11	142	461
RESISTANCE HEATING	N	210	825	5	121	1161
RESISTANCE THERMOMETERS	N	116	249	5	70	440
RESISTOJET ENGINES	N	99	130	0	42	271
RESISTORS	N	404	479	34	1419	2336
RESOLUTION	N	753	1083	23	660	2519
RESOLUTION CELL	N	18	12	0	10	40
RESOLVERS	N	15	12	1	19	47
RESONANCE	N	1591	2014	80	784	4469
RESONANCE CHARGE EXCHANGE	N	83	65	0	23	171
RESONANCE FLUORESCENCE	N	106	340	4	66	516
RESONANCE LINES	N	82	624	3	14	723
RESONANCE PROBES	N	88	73	5	33	199
RESONANCE SCATTERING	N	463	623	8	136	1230
RESONANCE TESTING	N	109	166	6	59	340
RESONANT FREQUENCIES	N	1779	7466	17	920	10182
RESONANT TUNNELING	N	44	217	0	8	269
RESONANT VIBRATION	N	377	1909	18	174	2478
RESONATORS	N	623	1378	43	653	2697
RESOURCE ALLOCATION	N	357	366	51	329	1103
RESOURCES	N	303	66	229	439	1037
RESOURCES MANAGEMENT	N	1979	732	288	1211	4210
RESPIRATION	N	514	414	90	363	1381
RESPIRATORS	N	51	20	13	59	143
RESPIRATORY DISEASES	N	105	125	34	69	333
RESPIRATORY IMPEDANCE	N	26	86	2	8	122
RESPIRATORY PHYSIOLOGY	N	207	1096	21	66	1390
RESPIRATORY RATE	N	180	529	2	55	766
RESPIRATORY REFLEXES	N	25	113	0	9	147
RESPIRATORY SYSTEM	N	324	300	52	152	828
RESPIROMETERS	N	19	38	0	18	75
RESPONSE BIAS	N	97	82	1	22	202
RESPONSE TIME (COMPUTERS)	N	261	299	1	69	630
RESPONSES	N	629	56	12	1125	1822
REST	N	67	148	6	49	270
RESTARTABLE ROCKET ENGINES	N	29	38	1	86	154
RESTORATION	N	80	64	22	47	213
RESULTANTS	N	3	6	0	2	11
RESUSCITATION	N	13	28	9	35	85
RETAINING	N	73	13	6	96	188
RETARDANTS	N	21	10	3	16	50
RETARDERS	N	1	3	0	0	4
RETARDERS (DEVICES)	N	8	27	0	12	47
RETARDING	N	117	117	2	83	319
RETENTION	N	8	21	0	11	40

NASA COMBINED FILE POSTING STATISTICS

PAGE 260

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
RETENTION (PSYCHOLOGY)	N	146	75	30	58	309
RETICLES	N	41	51	2	45	139
RETICULOCYTES	N	11	28	6	12	57
RETINA	N	274	538	20	189	1021
RETINAL ADAPTATION	N	72	246	3	21	342
RETINAL IMAGES	N	68	548	3	26	645
RETINENE	N	3	20	0	1	24
RETIREMENT	N	17	9	70	29	125
RETIREMENT FOR CAUSE	N	15	28	0	5	48
RETORT PROCESSING	N	40	17	1	35	93
RETRACTABLE EQUIPMENT	N	69	47	1	53	170
RETRAINING	N	19	6	18	18	61
RETRIEVAL	N	32	42	19	59	152
RETROFIRING	N	19	12	0	18	49
RETROFITTING	N	266	145	4	288	703
RETROREFLECTION	N	109	169	4	81	363
RETROREFLECTORS	N	53	48	0	30	131
RETROCKET ENGINES	N	19	22	0	98	139
RETROTHRUST	N	7	19	0	25	51
RETURN BEAM VIDICONS	N	147	85	1	21	254
RETURN TO EARTH SPACE FLIGHT	N	44	117	1	36	198
REUSABLE HEAT SHIELDING	N	76	83	1	111	271
REUSABLE LAUNCH VEHICLES	N	65	156	4	98	323
REUSABLE ROCKET ENGINES	N	44	73	0	92	209
REUSABLE SPACECRAFT	N	266	550	103	469	1388
REUSE	N	78	74	7	65	224
REVENUE	N	38	30	31	83	182
REVERBERATION	N	191	92	11	168	462
REVERBERATION CHAMBERS	N	35	29	0	3	67
REVERSE FIELD PINCH	N	310	111	0	29	450
REVERSE OSMOSIS	N	98	10	4	86	198
REVERSED FLOW	N	151	535	0	87	773
REVERSING	N	142	123	4	160	429
REVIEWING	N	246	128	25	173	572
REVISIONS	N	516	173	22	1018	1729
REVOLVING	N	35	21	2	25	83
REWARD (PSYCHOLOGY)	N	11	14	11	10	46
REYNOLDS EQUATION	N	159	494	4	47	704
REYNOLDS NUMBER	N	3400	9156	42	2073	14671
REYNOLDS STRESS	N	385	1656	5	116	2162
RF-4 AIRCRAFT	N	3	12	0	43	58
RHEA (ASTRONOMY)	N	6	39	0	3	48
RHENIUM	N	196	221	11	132	560
RHENIUM ALLOYS	N	120	331	3	66	520
RHENIUM COMPOUNDS	N	32	22	0	22	76
RHENIUM ISOTOPES	N	16	27	0	4	47
RHEOCASTING	N	3	19	0	3	25
RHEOELECTRICAL SIMULATION	N	26	89	3	5	123
RHEOENCEPHALOGRAPHY	N	27	69	1	10	107
RHEOLOGY	N	698	879	134	455	2166

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	IAA	NLN	OTHER	TOTAL
*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RHEOMETERS		N	78	58	8	22	166	
RHESUS FACTOR		N	2	5	0	0	7	
RHEUMATIC DISEASES		N	8	12	2	4	26	
RHIZOPUS		N	3	2	0	1	6	
RHO-MESONS		N	19	1	0	6	26	
RHODAMINE		N	85	298	0	3	386	
RHODE ISLAND		N	61	6	8	53	128	
RHODIUM		N	182	49	7	69	307	
RHODIUM ALLOYS		N	49	31	0	19	99	
RHODIUM COMPOUNDS		N	45	10	0	14	69	
RHODIUM ISOTOPES		N	11	3	0	6	20	
RHOMBIC ANTENNAS		N	13	21	3	10	47	
RHOMBOHEDRONS		N	12	40	0	6	58	
RHOMBOIDS		N	9	9	0	3	21	
RHONE DELTA (FRANCE)		N	6	6	0	1	13	
RHYOLITE		N	48	31	0	6	85	
RHYTHM		N	1	8	0	7	16	
RHYTHM (BIOLOGY)		N	181	444	61	134	820	
RIBBON PARACHUTES		N	35	89	0	18	142	
RIBBONS		N	200	308	2	116	626	
RIBLETS		N	22	61	0	7	90	
RIBOFLAVIN		N	5	10	1	3	19	
RIBONUCLEIC ACIDS		N	149	356	37	107	649	
RIBOSE		N	11	17	0	6	34	
RIBS (SUPPORTS)		N	110	759	3	74	946	
RICCATI EQUATION		N	269	893	11	73	1246	
RICE		N	88	85	8	17	198	
RICHARDS THEOREM		N	3	2	0	3	8	
RICHARDSON NUMBER		N	118	500	0	38	656	
RIDGES		N	29	152	0	23	204	
RIDING QUALITY		N	145	77	5	91	318	
RIEMANN MANIFOLD		N	292	528	91	142	1053	
RIEMANN WAVES		N	20	88	6	9	123	
RIESZ THEOREM		N	13	21	7	10	51	
RIFLES		N	20	4	2	41	67	
RIFT (REACTOR IN FLIGHT TEST)		N	0	0	0	31	31	
RIGGING		N	14	27	9	33	83	
RIGID MOUNTING		N	19	29	0	21	69	
RIGID ROTOR HELICOPTERS		N	9	40	0	5	54	
RIGID ROTORS		N	134	343	5	37	519	
RIGID ROTORS (PLASMA PHYSICS)		N	2	11	0	0	13	
RIGID STRUCTURES		N	841	2836	98	444	4219	
RIGID WINGS		N	27	31	0	14	72	
RIGIDITY		N	63	287	3	32	385	
RIMS		N	32	75	0	16	123	
RING CURRENTS		N	179	1030	3	49	1261	
RING DISCHARGE		N	31	28	0	12	71	
RING GALAXIES		N	5	82	0	3	90	
RING LASERS		N	160	1434	8	190	1792	
RING STRUCTURES		N	464	1786	22	343	2615	

NASA COMBINED FILE POSTING STATISTICS

PAGE 262

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RING WINGS	N	13	14	3	10	40
RINGS	N	70	97	2	68	237
RINGS (MATHEMATICS)	N	188	61	73	107	429
RIO GRANDE (NORTH AMERICA)	N	32	13	4	14	63
RIOMETERS	N	135	336	2	59	532
RIPPLES	N	99	118	1	52	270
RISERS	N	12	7	1	14	34
RISK	N	999	711	102	692	2504
RIT ENGINES	N	16	55	0	1	72
RITZ AVERAGING METHOD	N	77	534	4	22	637
RIVER BASINS	N	423	114	37	345	919
RIVERS	N	844	233	152	594	1823
RIVETED JOINTS	N	80	119	6	46	251
RIVETING	N	26	37	12	24	99
RIVETS	N	52	60	9	79	200
RL CIRCUITS	N	9	81	1	8	99
RL-10 ENGINES	N	14	6	0	68	88
RL-10-A-1 ENGINE	N	1	1	0	7	9
RL-10-A-3 ENGINE	N	0	1	0	25	26
RLC CIRCUITS	N	36	670	3	25	734
ROADS	N	351	86	78	282	797
ROADWAY POWERED VEHICLES	N	12	3	0	2	17
ROASTING	N	80	12	0	46	138
ROBIN BALLOONS	N	16	6	0	2	24
ROBOT ARMS	N	150	56	0	16	222
ROBOT CONTROL	N	446	659	0	114	1219
ROBOT DYNAMICS	N	120	106	0	9	235
ROBOT SENSORS	N	34	10	0	4	48
ROBOTICS	N	1667	1367	159	996	4189
ROBOTS	N	1538	1287	278	949	4052
ROBUSTNESS (MATHEMATICS)	N	775	1880	9	125	2789
ROCHE LIMIT	N	32	474	1	7	514
ROCK BOLTS	N	4	1	2	9	16
ROCK INTRUSIONS	N	57	31	9	25	122
ROCK MECHANICS	N	129	74	12	84	299
ROCKET CATAPULTS	N	5	9	1	28	43
ROCKET ENGINE CASES	N	254	259	2	768	1283
ROCKET ENGINE CONTROL	N	77	295	8	161	541
ROCKET ENGINE DESIGN	N	445	1839	43	1397	3724
ROCKET ENGINE NOISE	N	20	25	0	23	68
ROCKET ENGINE 9KS-11000	N	0	0	0	1	1
ROCKET ENGINES	N	1079	994	94	2789	4956
ROCKET EXHAUST	N	686	707	7	1649	3049
ROCKET FIRING	N	81	144	3	323	551
ROCKET FLIGHT	N	150	446	40	160	796
ROCKET LAUNCHERS	N	88	106	4	354	552
ROCKET LAUNCHING	N	443	302	8	870	1623
ROCKET LININGS	N	47	43	1	189	280
ROCKET NOSE CONES	N	43	47	1	86	177
ROCKET NOZZLES	N	473	503	6	1927	2909

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	FILE	POSTING	STATISTICS	OTHER	TOTAL
	TYPE	STAR	IAA	NLN	
ROCKET OXIDIZERS	N	123	161	2	835
ROCKET PLANES	N	12	7	3	33
ROCKET PROPELLANTS	N	333	334	45	1480
ROCKET PROPELLED SLEDS	N	87	54	1	307
ROCKET SOUNDING	N	837	3091	21	4329
ROCKET TEST FACILITIES	N	75	155	3	396
ROCKET THRUST	N	204	389	12	857
ROCKET VEHICLES	N	175	219	148	860
ROCKET-BORNE INSTRUMENTS	N	453	1348	2	2088
ROCKET-BORNE PHOTOGRAPHY	N	33	73	1	121
ROCKETS	N	65	81	98	509
ROCKDOONS	N	0	4	0	6
ROCKS	N	1504	570	313	3534
ROCKWELL HARDNESS	N	20	27	1	55
ROCKY MOUNTAINS (NORTH AMERICA)	N	94	81	15	238
RODENTS	N	49	67	9	205
RODS	N	598	1866	21	2861
ROLL FORMING	N	504	542	5	1626
ROLLER BEARINGS	N	158	243	7	566
ROLLERS	N	308	394	25	974
ROLLING	N	104	52	2	243
ROLLING CONTACT LOADS	N	81	301	4	465
ROLLING MOMENTS	N	182	409	15	694
ROMANIA	N	307	413	3	964
RONCHI TEST	N	52	35	3	129
ROOFS	N	5	19	0	26
ROOM TEMPERATURE	N	109	50	48	309
ROOMS	N	732	2581	5	3814
ROOT-MEAN-SQUARE ERRORS	N	64	23	6	108
ROOTS	N	375	2400	2	2914
ROOTS OF EQUATIONS	N	12	24	2	48
RORSCHACH TESTS	N	258	1466	35	1854
ROSAT MISSION	N	2	10	1	16
ROSETTE SHAPES	N	30	93	0	151
ROSHKO PREDICTION	N	11	52	2	81
ROSIN	N	0	9	0	9
ROSS ICE SHELF	N	1	1	2	8
ROSSBY REGIMES	N	17	28	0	51
ROTARY ENGINES	N	98	679	0	790
ROTARY GYROSCOPES	N	25	49	0	100
ROTARY STABILITY	N	59	556	3	655
ROTARY WING AIRCRAFT	N	245	927	4	1284
ROTARY WINGS	N	342	335	23	1191
ROTATING BODIES	N	1610	2216	44	5124
ROTATING CYLINDERS	N	595	2662	38	3677
ROTATING DISKS	N	232	1013	4	1328
ROTATING ELECTRICAL MACHINES	N	303	1780	6	2210
ROTATING ENVIRONMENTS	N	47	101	15	197
ROTATING FLUIDS	N	137	445	1	611
	N	275	2360	12	2736

NASA COMBINED FILE POSTING STATISTICS

PAGE 264

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ROTATING GENERATORS	N	79	69	14	61	223
ROTATING LIQUIDS	N	84	219	2	60	365
ROTATING MATTER	N	38	316	2	16	372
ROTATING MIRRORS	N	79	195	2	32	308
ROTATING PLASMAS	N	214	666	3	35	918
ROTATING SHAFTS	N	221	811	6	139	1177
ROTATING SPHERES	N	85	382	0	24	491
ROTATING STALLS	N	88	225	1	20	334
ROTATION	N	1408	846	57	826	3137
ROTATIONAL SPECTRA	N	100	413	0	13	526
ROTIFERA	N	1	0	1	2	4
ROTOCHUTES	N	2	4	0	3	9
ROTONS	N	25	6	0	5	36
ROTOR AERODYNAMICS	N	1016	1741	42	537	3336
ROTOR BLADES	N	290	1195	2	171	1658
ROTOR BLADES (TURBOMACHINERY)	N	1060	1164	27	548	2799
ROTOR BODY INTERACTIONS	N	51	213	1	14	279
ROTOR DYNAMICS	N	38	70	0	13	121
ROTOR LIFT	N	57	66	3	30	156
ROTOR SPEED	N	224	825	3	104	1156
ROTOR SYSTEMS RESEARCH AIRCRAFT	N	26	24	1	13	64
ROTORCRAFT AIRCRAFT	N	46	226	4	39	315
ROTORS	N	1168	1215	50	910	3343
ROUGHNESS	N	154	32	3	176	365
ROUND TRIP TRAJECTORIES	N	30	57	0	16	103
ROUSE BELTS	N	1	0	0	1	2
ROUTES	N	273	122	7	144	546
ROUTINES	N	49	15	4	36	104
ROVER PROJECT	N	29	24	0	183	236
ROVING VEHICLES	N	125	204	3	63	395
ROVINGS	N	1	20	0	1	22
ROWLAND CIRCLES	N	17	18	0	4	39
RP-1 ROCKET PROPELLANTS	N	27	11	0	36	74
RTV-40 RUBBER (TRADEMARK)	N	0	0	0	1	1
RTV-60 RUBBER (TRADEMARK)	N	0	0	0	1	1
RUBBER	N	475	360	188	588	1611
RUBBER COATINGS	N	42	21	0	42	105
RUBIDIUM	N	216	311	4	107	638
RUBIDIUM COMPOUNDS	N	79	60	0	36	175
RUBIDIUM ISOTOPES	N	51	184	1	18	254
RUBIDIUM 86	N	3	8	0	0	11
RUBIS ROCKET VEHICLE	N	2	3	0	0	5
RUBY	N	77	174	1	45	297
RUBY LASERS	N	660	2133	11	344	3148
RUDDERS	N	49	70	2	70	191
RUGGEDNESS	N	26	9	1	44	80
RULER METHOD	N	4	1	0	2	7
RULES	N	131	81	71	41	324
RUN TIME (COMPUTERS)	N	615	2851	13	150	3629
RUNGE-KUTTA METHOD	N	547	1492	14	193	2246

NASA	COMBINED	FILE	POSTING	STATISTICS			
SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
RUNNING		N	34	119	8	14	175
RUNWAY ALIGNMENT		N	34	19	0	14	67
RUNWAY CONDITIONS		N	262	401	3	178	844
RUNWAY LIGHTS		N	108	69	2	70	249
RUNWAYS		N	935	453	17	902	2307
RUPTURING		N	402	331	16	399	1148
RURAL AREAS		N	252	343	29	145	769
RURAL LAND USE		N	111	115	7	29	262
RUST FUNGI		N	6	3	0	5	14
RUSTING		N	43	18	6	40	107
RUTHENIUM		N	143	63	11	72	289
RUTHENIUM ALLOYS		N	23	66	0	4	93
RUTHENIUM COMPOUNDS		N	49	33	1	19	102
RUTHENIUM ISOTOPEs		N	21	3	0	7	31
RUTILE		N	110	91	4	32	237
RWANDA		N	0	3	1	1	5
RYAN AIRCRAFT		N	0	2	0	1	3
RYDBERG SERIES		N	127	588	6	39	760
S CURVES		N	10	29	0	6	45
S GLASS		N	37	59	0	15	111
S MATRIX THEORY		N	457	1079	13	112	1661
S STARS		N	8	103	0	12	123
S WAVES		N	385	767	3	157	1312
S-N DIAGRAMS		N	135	1271	3	58	1467
S-2 AIRCRAFT		N	11	0	0	12	23
S-3 AIRCRAFT		N	22	65	0	137	224
S-58 HELICOPTER		N	2	5	0	0	7
S-61 HELICOPTER		N	11	16	0	8	35
S-67 HELICOPTER		N	6	3	0	1	10
SA-321 HELICOPTER		N	2	3	0	0	5
SA-330 HELICOPTER		N	4	8	0	2	14
SAAB AIRCRAFT		N	13	20	0	4	37
SAAB 105 AIRCRAFT		N	2	1	0	2	5
SAAB 37 AIRCRAFT		N	7	27	0	1	35
SABATIER REACTION		N	8	26	0	10	44
SABOT PROJECTILES		N	61	25	0	73	159
SABOTAGE		N	10	2	2	19	33
SACCADIC EYE MOVEMENTS		N	35	156	3	4	198
SACCHAROMYCES		N	6	10	0	3	19
SACRAMENTO VALLEY (CA)		N	30	7	1	8	46
SADDLE POINTS		N	90	272	1	23	386
SADDLE POINTS (GAME THEORY)		N	95	109	7	52	263
SADDLES		N	3	9	0	0	12
SADDLES (SUPPORTS)		N	6	8	1	4	19
SAFEGUARD SYSTEM		N	30	7	0	231	268
SAFETY		N	1535	130	354	2202	4221
SAFETY DEVICES		N	714	426	115	828	2083
SAFETY FACTORS		N	1418	1216	276	1360	4270
SAFETY MANAGEMENT		N	999	561	342	943	2845
SAGE AIR DEFENSE SYSTEM		N	2	1	1	5	9

NASA COMBINED FILE POSTING STATISTICS

PAGE 266

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SAGE SATELLITE	N	27	68	0	40	135
SAGINAW BAY (MI)	N	13	4	0	4	21
SAGITTARIUS CONSTELLATION	N	15	172	0	21	208
SAGNAC EFFECT	N	8	109	0	1	118
SAHA EQUATIONS	N	22	134	0	18	174
SAHARA DESERT (AFRICA)	N	53	109	4	14	180
SAIL PROJECT	N	8	2	0	9	19
SAILS	N	17	41	12	12	82
SAILWINGS	N	15	28	4	15	62
SAINT ELMO FIRE	N	0	4	0	0	4
SAINT VENANT PRINCIPLE	N	31	415	4	13	463
SALICYLATES	N	24	12	1	21	58
SALINITY	N	922	533	75	754	2284
SALIVA	N	15	26	2	16	59
SALIVARY GLANDS	N	2	13	2	7	24
SALMONELLA	N	17	4	2	23	46
SALT BATHS	N	66	108	1	48	223
SALT BEDS	N	63	9	2	27	101
SALT SPRAY TESTS	N	128	231	2	222	583
SALTON SEA (CA)	N	35	7	1	25	68
SALTS	N	188	269	23	160	640
SALYUT SPACE STATION	N	356	693	17	408	1474
SAMARIUM	N	111	104	0	67	282
SAMARIUM COMPOUNDS	N	71	65	0	42	178
SAMARIUM ISOTOPIES	N	35	84	1	3	123
SAMOA	N	6	6	0	5	17
SAMOS	N	15	4	0	8	27
SAMPLED DATA SYSTEMS	N	1	1	0	0	2
SAMPLERS	N	198	103	5	158	464
SAMPLES	N	397	82	18	327	824
SAMPLING	N	2921	455	234	1993	5603
SAN ANDREAS FAULT	N	58	50	4	25	137
SAN ANDREAS FAULT EXPERIMENT	N	12	0	0	0	12
SAN FRANCISCO (CA)	N	35	16	15	31	97
SAN FRANCISCO BAY (CA)	N	70	41	45	44	200
SAN JOAQUIN VALLEY (CA)	N	24	15	6	14	59
SAN JUAN MOUNTAINS (CO)	N	30	5	1	1	37
SAN MARCO SATELLITES	N	23	29	0	17	69
SAN MARCO 1 SATELLITE	N	3	2	0	0	5
SAN MARCO 2 SATELLITE	N	10	11	0	0	21
SAN MARCO 3 SATELLITE	N	1	8	0	0	9
SAN MARINO	N	0	0	0	0	0
SAN PABLO BAY (CA)	N	1	0	0	3	4
SAND CASTING	N	1	7	0	1	9
SAND HILLS REGION (GA-NC-SC)	N	0	0	0	1	1
SAND HILLS REGION (NE)	N	17	3	0	1	21
SANDPIPER TARGET MISSILE	N	0	0	0	3	3
SANDS	N	537	267	37	408	1249
SANDSTONES	N	136	41	17	113	307
SANDWICH STRUCTURES	N	782	2713	34	701	4230

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SANITATION	N	90	33	51	98	272
SANTOWAX (TRADEMARK)	N	3	0	0	0	3
SAPPHIRE	N	302	387	2	309	1000
SAPROPHYTES	N	1	1	0	2	4
SARCINA	N	1	3	0	0	4
SARCOPLASMIC RETICULUM	N	1	11	0	0	12
SARGASSO SEA	N	9	14	0	8	31
SARSAT	N	66	81	0	30	177
SAS	N	38	57	2	63	160
SAS-1	N	9	11	0	6	26
SAS-2	N	47	66	0	3	116
SAS-3	N	7	71	0	9	87
SASKATCHEWAN	N	3	28	1	2	34
SATELLITE ALTIMETRY	N	98	244	0	41	383
SATELLITE ANTENNAS	N	617	1929	9	326	2881
SATELLITE ATMOSPHERES	N	77	395	2	60	534
SATELLITE ATTITUDE CONTROL	N	1178	2554	23	393	4148
SATELLITE COMMUNICATION	N	550	1879	6	285	2720
SATELLITE COMMUNICATIONS SHIPS	N	26	65	2	33	126
SATELLITE CONFIGURATIONS	N	319	474	3	167	963
SATELLITE CONTROL	N	330	687	16	271	1304
SATELLITE DESIGN	N	626	2097	19	299	3041
SATELLITE DOPPLER POSITIONING	N	99	60	2	8	169
SATELLITE DRAG	N	141	546	1	47	735
SATELLITE GROUND SUPPORT	N	201	306	2	89	598
SATELLITE GROUND TRACKS	N	54	70	0	41	165
SATELLITE GUIDANCE	N	56	94	3	51	204
SATELLITE IMAGERY	N	1703	4061	10	393	6167
SATELLITE INSTRUMENTS	N	510	928	18	466	1922
SATELLITE INTERCEPTORS	N	9	27	2	56	94
SATELLITE LIFETIME	N	117	332	1	53	503
SATELLITE NAVIGATION SYSTEMS	N	267	582	14	143	1006
SATELLITE NETWORKS	N	722	2629	32	426	3809
SATELLITE OBSERVATION	N	3851	12058	187	1815	17911
SATELLITE ORBITS	N	1508	3816	60	658	6042
SATELLITE ORIENTATION	N	212	609	9	115	945
SATELLITE PERTURBATION	N	308	981	9	82	1380
SATELLITE POWER TRANSMISSION	N	258	292	7	54	611
SATELLITE ROTATION	N	218	916	11	89	1234
SATELLITE SOLAR ENERGY CONVERSION	N	178	293	4	49	524
SATELLITE SOLAR POWER STATIONS	N	196	396	48	76	716
SATELLITE SOUNDING	N	356	2052	5	187	2600
SATELLITE SURFACES	N	78	422	1	104	605
SATELLITE TELEVISION	N	247	1393	20	157	1817
SATELLITE TEMPERATURE	N	136	173	1	34	344
SATELLITE TRACKING	N	1285	1925	48	1109	4367
SATELLITE TRANSMISSION	N	835	3112	50	322	4319
SATELLITE-BORNE INSTRUMENTS	N	1266	4919	41	524	6750
SATELLITE-BORNE PHOTOGRAPHY	N	1148	3151	61	368	4728
SATELLITE-BORNE RADAR	N	190	346	5	96	637

NASA COMBINED FILE POSTING STATISTICS

PAGE 268

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SATELLITE-TO-SATELLITE TRACKING						
SATELLITES	N	74	95	0	19	188
SATURABLE REACTORS	N	3	18	0	775	796
SATURATION	N	25	17	2	56	100
SATURATION (CHEMISTRY)	N	128	1285	5	70	1488
SATURN	N	77	48	0	33	158
SATURN (PLANET)	N	9	3	1	7	20
SATURN ATMOSPHERE	N	348	1033	29	349	1759
SATURN D LAUNCH VEHICLE	N	91	484	3	73	651
SATURN LAUNCH VEHICLES	N	0	0	0	5	5
	N	113	84	10	1448	1655
SATURN PROJECT	N	56	20	14	156	246
SATURN RINGS	N	195	728	7	124	1054
SATURN S-1 STAGE	N	3	0	0	22	25
SATURN S-1B STAGE	N	20	4	0	99	123
SATURN S-1C STAGE	N	25	17	0	116	158
SATURN S-2 STAGE	N	30	15	0	116	161
SATURN S-4 STAGE	N	4	3	0	59	66
SATURN S-4B STAGE	N	103	36	0	465	604
SATURN SATELLITES	N	33	222	2	50	307
SATURN STAGES	N	18	7	0	51	76
SATURN WORKSHOPS	N	10	3	1	15	29
SATURN 1 LAUNCH VEHICLES	N	13	12	0	74	99
SATURN 1 SA-1 LAUNCH VEHICLE	N	1	0	0	6	7
SATURN 1 SA-10 LAUNCH VEHICLE	N	0	0	0	3	3
SATURN 1 SA-2 LAUNCH VEHICLE	N	1	0	0	8	9
SATURN 1 SA-3 LAUNCH VEHICLE	N	0	0	0	3	3
SATURN 1 SA-4 LAUNCH VEHICLE	N	0	0	0	4	4
SATURN 1 SA-5 LAUNCH VEHICLE	N	2	2	0	10	14
SATURN 1 SA-6 LAUNCH VEHICLE	N	0	0	0	13	13
SATURN 1 SA-7 LAUNCH VEHICLE	N	0	0	0	9	9
SATURN 1 SA-8 LAUNCH VEHICLE	N	0	0	0	2	2
SATURN 1 SA-9 LAUNCH VEHICLE	N	1	0	0	5	6
SATURN 1 WORKSHOP	N	2	2	0	17	21
SATURN 1B LAUNCH VEHICLES	N	49	16	0	236	301
SATURN 2 LAUNCH VEHICLES	N	2	2	0	13	17
SATURN 5 LAUNCH VEHICLES	N	190	165	2	916	1273
SATURN 5 WORKSHOP	N	5	1	0	16	22
SAUDI ARABIA	N	69	85	17	36	207
SAUDI ARABIAN SPACE PROGRAM	N	0	0	0	2	2
SAVANNAH NUCLEAR SHIP	N	0	1	2	1	4
SAWS	N	62	13	6	34	115
SAWTOOTH WAVEFORMS	N	55	180	1	20	256
SC-1 AIRCRAFT	N	7	3	0	0	10
SC-5 AIRCRAFT	N	0	1	0	1	2
SC-7 AIRCRAFT	N	0	6	0	1	7
SCALARS	N	612	1514	31	160	2317
SCALE	N	10	17	0	6	33
SCALE (CORROSION)	N	163	403	3	68	637
SCALE (RATIO)	N	166	261	6	127	560
SCALE EFFECT	N	199	340	4	76	619

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SCALE HEIGHT	N	36	325	2	27	390
SCALE MODELS	N	1659	1118	20	2108	4905
SCALERS	N	71	24	2	89	186
SCALING	N	81	236	6	51	374
SCALING LAWS	N	1029	1026	21	502	2578
SCALLOPING	N	4	8	0	7	19
SCANDINAVIA	N	7	55	5	2	69
SCANDIUM	N	78	99	5	41	223
SCANDIUM COMPOUNDS	N	35	63	1	11	110
SCANDIUM ISOTOPES	N	28	14	1	6	49
SCANDIUM OXIDES	N	9	39	0	5	53
SCANNER PROJECT	N	3	2	0	0	5
SCANNERS	N	599	515	36	592	1742
SCANNING	N	671	776	78	513	2038
SCANNING TUNNELING MICROSCOPY	N	37	151	0	2	190
SCAPULA	N	2	1	0	0	3
SCARFING	N	7	26	0	10	43
SCARS	N	4	4	0	1	9
SCATHA SATELLITE	N	74	87	0	13	174
SCATTER PLATES (OPTICS)	N	7	10	0	2	19
SCATTER PROPAGATION	N	236	350	10	134	730
SCATTERING	N	1350	397	219	941	2907
SCATTERING AMPLITUDE	N	646	300	7	151	1104
SCATTERING COEFFICIENTS	N	347	981	0	135	1463
SCATTERING CROSS SECTIONS	N	2983	3075	48	907	7013
SCATTERING FUNCTIONS	N	238	796	12	77	1123
SCATTEROMETERS	N	453	487	1	172	1113
SCAVENGING	N	129	122	5	49	305
SCENE ANALYSIS	N	390	782	15	94	1281
SCENEDESMUS	N	7	13	0	2	22
SCHACH EFFECT	N	0	4	0	1	5
SCHAUDER FIXPOINT THEOREM	N	12	22	0	7	41
SCHEDULES	N	226	86	20	410	742
SCHEDULING	N	1081	638	94	1173	2986
SCHHEELITE	N	12	4	3	1	20
SCHELKUNOFF PRINCIPLE	N	3	14	0	2	19
SCHIST	N	25	11	4	13	53
SCHIZOPHRENIA	N	8	21	4	6	39
SCHLEICHER AIRCRAFT	N	0	2	0	0	2
SCHLIEREN PHOTOGRAPHY	N	585	1446	13	304	2348
SCHMIDT CAMERAS	N	109	230	1	45	385
SCHMIDT METHOD	N	9	32	0	5	46
SCHMIDT NUMBER	N	36	180	0	8	224
SCHMIDT TELESCOPES	N	67	383	7	7	464
SCHOOLS	N	177	57	123	231	588
SCHOOLS (FISH)	N	8	3	0	2	13
SCHOTTKY DIODES	N	591	2592	27	409	3619
SCHREIBERSITE	N	1	46	0	1	48
SCHROEDINGER EQUATION	N	603	1431	45	196	2275
SCHULER TUNING	N	8	16	0	4	28

NASA COMBINED FILE POSTING STATISTICS

PAGE 270

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SCHUMANN-RUNGE BANDS	N	41	146	1	9	197
SCHWARTZ INEQUALITY	N	25	59	1	7	92
SCHWARTZ METHOD	N	8	38	0	2	48
SCHWARZ-CHRISTOFFEL TRANSFORMATION	N	18	76	2	2	98
SCHWARZSCHILD ANTENNAS	N	3	8	0	3	14
SCHWARZSCHILD METRIC	N	71	874	3	28	976
SCHWASSMANN-WACHMANN COMET	N	3	36	0	2	41
SCIATIC REGION	N	5	18	0	2	25
SCIENCE	N	251	42	1274	355	1922
SCIENTIFIC SATELLITES	N	514	627	60	451	1652
SCIENTISTS	N	575	91	728	898	2292
SCIMITAR AIRCRAFT	N	3	0	0	0	3
SCINTILLATION	N	667	1909	11	356	2943
SCINTILLATION COUNTERS	N	1077	1297	31	459	2864
SCOOPS	N	14	13	0	21	48
SCORE SATELLITE	N	0	2	0	1	3
SCORING	N	74	29	0	73	176
SCORPIUS CONSTELLATION	N	34	188	1	20	243
SCOTCHLITE (TRADEMARK)	N	2	1	0	0	3
SCOTLAND	N	30	38	3	12	83
SCOUT LAUNCH VEHICLE	N	72	38	0	141	251
SCOUT PROJECT	N	10	8	0	25	43
SCRAM	N	1	1	0	8	10
SCRAMBLING (COMMUNICATION)	N	40	35	4	21	100
SCRAP	N	48	74	12	38	172
SCRAPERS	N	6	5	0	9	20
SCREEN EFFECT	N	51	636	5	12	704
SCREENING	N	35	149	0	37	221
SCREENS	N	87	361	6	59	513
SCREW DISLOCATIONS	N	80	262	3	34	379
SCREW PINCH	N	13	3	0	1	17
SCREWS	N	113	71	22	137	343
SCRUBBERS	N	245	98	7	155	505
SCUTUM CONSTELLATION	N	14	21	1	6	42
SCYLLA	N	25	12	0	1	38
SDS 900 SERIES COMPUTERS	N	2	0	0	3	5
SDS 930 COMPUTER	N	3	0	0	7	10
SDS 9300 COMPUTER	N	1	0	0	1	2
SE-210 AIRCRAFT	N	9	21	0	4	34
SE-3160 HELICOPTER	N	3	2	0	0	5
SEA BREEZE	N	64	145	1	17	227
SEA GRASSES	N	23	9	6	14	52
SEA ICE	N	855	719	35	604	2213
SEA KEEPING	N	5	7	0	3	15
SEA LAUNCHING	N	32	17	0	133	182
SEA LAW	N	3	12	7	13	35
SEA LEVEL	N	310	385	8	156	859
SEA OF JAPAN	N	22	23	2	20	67
SEA OF OKHOTSK	N	14	24	0	14	52
SEA ROUGHNESS	N	145	245	6	105	501

STATISTICS

POSTING

FILE

COMBINED

NASA

910117

***** SUBJECT TERM *****

SEA STATES	N	464	467	6	318	1255
SEA SURFACE TEMPERATURE	N	250	733	0	161	1144
SEA TRUTH	N	92	248	0	48	388
SEA URCHINS	N	6	4	1	7	18
SEA WATER	N	1570	948	143	1552	4213
SEAFARER PROJECT	N	2	1	0	6	9
SEALERS	N	186	115	35	401	737
SEALING	N	278	217	54	452	1001
SEALS (ANIMALS)	N	2	4	1	5	12
SEALS (STOPPERS)	N	802	799	37	1129	2767
SEAMOUNTS	N	37	44	0	34	115
SEAMS (JOINTS)	N	88	66	5	74	233
SEAPLANES	N	28	44	37	31	140
SEARCH PROFILES	N	308	144	40	146	638
SEARCH RADAR	N	214	176	0	1359	1749
SEARCHING	N	579	517	56	364	1516
SEARCHLIGHTS	N	30	7	0	59	96
SEAS	N	228	55	61	235	579
SEASAT PROGRAM	N	72	28	4	48	152
SEASAT SATELLITES	N	278	674	3	130	1085
SEASAT 1	N	162	176	1	54	393
SEASAT-B SATELLITE	N	2	0	0	0	2
SEASONS	N	327	79	6	182	594
SEAT BELTS	N	107	62	3	68	240
SEATS	N	265	240	7	196	708
SEAWEEDS	N	30	38	3	23	94
SEBACEOUS GLANDS	N	1	0	1	0	2
SEBACIC ACID	N	3	0	0	5	8
SECONDARY COSMIC RAYS	N	84	429	1	11	525
SECONDARY EMISSION	N	401	668	11	187	1267
SECONDARY FLOW	N	398	1021	5	119	1543
SECONDARY INJECTION	N	67	83	0	81	231
SECONDARY RADAR	N	49	225	2	15	291
SECTIONS	N	50	48	17	64	179
SECTIONS	N	8	12	3	11	34
SECTORS	N	8	39	1	6	54
SECULAR VARIATIONS	N	92	1811	4	36	1943
SECURITY	N	376	81	167	600	1224
SEDATIVES	N	29	15	1	10	55
SEDIMENT TRANSPORT	N	430	120	59	325	934
SEDIMENTARY ROCKS	N	315	172	61	232	780
SEDIMENTS	N	1750	573	239	1448	4010
SEEBECK EFFECT	N	95	109	1	64	269
SEEDS	N	128	109	15	121	373
SEEDING (ASTRONOMY)	N	2	58	0	0	60
SEEPAGE	N	39	24	12	49	124
SEGMENTS	N	274	258	4	120	656
SEGREG CHARACTERISTIC	N	0	1	0	0	1
SEISMIC ENERGY	N	178	76	9	161	424
SEISMIC WAVES	N	1530	362	65	1389	3346

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SEISMOCARDIOGRAPHY	N	8	11	0	0	19
SEISMOGRAMS	N	123	44	4	113	284
SEISMOGRAPHS	N	477	119	17	617	1230
SEISMOLOGY	N	1595	705	174	1445	3919
SEIZURES	N	3	27	0	4	34
SEL COMPUTERS	N	8	2	0	2	12
SELECTION	N	556	149	58	424	1187
SELECTION RULES (NUCLEAR PHYSICS)	N	19	7	0	2	28
SELECTIVE DISSEMINATION OF INFORMATION	N	250	35	35	171	491
SELECTIVE FADING	N	42	28	0	2	72
SELECTIVE SURFACES	N	13	94	1	5	113
SELECTIVITY	N	71	189	8	28	296
SELECTORS	N	26	63	2	22	113
SELENIDES	N	168	317	4	88	577
SELENIUM	N	227	242	27	146	642
SELENIUM ALLOYS	N	14	27	2	6	49
SELENIUM COMPOUNDS	N	75	90	6	38	209
SELENIUM ISOTOPEs	N	1	4	0	0	5
SELENIUM OXIDES	N	3	2	1	4	10
SELENOGRAPHY	N	64	232	25	68	389
SELENOLOGY	N	109	756	41	98	1004
SELF ABSORPTION	N	40	190	0	12	242
SELF ADAPTIVE CONTROL SYSTEMS	N	253	488	15	67	823
SELF ALIGNMENT	N	69	317	1	53	440
SELF CALIBRATING OMNIRANGE	N	0	1	0	0	1
SELF CONSISTENT FIELDS	N	207	1097	18	91	1413
SELF DIFFUSION (SOLID STATE)	N	58	152	5	8	223
SELF ERECTING DEVICES	N	35	45	0	34	114
SELF EXCITATION	N	68	596	3	29	696
SELF FOCUSING	N	119	847	1	38	1005
SELF INDUCED VIBRATION	N	41	148	4	16	209
SELF LUBRICATING MATERIALS	N	49	113	2	35	199
SELF LUBRICATION	N	55	76	1	42	174
SELF MANEUVERING UNITS	N	30	20	0	21	71
SELF ORGANIZING SYSTEMS	N	118	266	42	60	486
SELF OSCILLATION	N	73	1394	16	34	1517
SELF PROPAGATION	N	25	58	0	7	90
SELF REPAIRING DEVICES	N	30	103	0	14	147
SELF SEALING	N	23	19	1	38	81
SELF SHADOWING	N	0	3	0	0	3
SELF STIMULATION	N	6	32	11	9	58
SELF SUSTAINED EMISSION	N	5	73	0	6	84
SELF TESTS	N	103	233	0	32	368
SEMANTICS	N	1361	177	123	374	2035
SEMICIRCULAR CANALS	N	132	153	6	45	336
SEMICONDUCTING FILMS	N	642	2126	34	340	3142
SEMICONDUCTOR DEVICES	N	3059	3633	734	4234	11660
SEMICONDUCTOR DIODES	N	190	1330	16	186	1722
SEMICONDUCTOR JUNCTIONS	N	572	1226	44	341	2183
SEMICONDUCTOR LASERS	N	494	3449	49	405	4397

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SEMICONDUCTOR PLASMAS		N	28	305	3	30	366
SEMICONDUCTORS (MATERIALS)		N	3930	4411	823	3060	12224
SEMIEMPIRICAL EQUATIONS		N	68	346	3	22	439
SEMIREGULAR VARIABLE STARS		N	9	89	0	0	98
SEMISOLIDS		N	3	5	0	2	10
SEMISPAN MODELS		N	49	23	0	26	98
SENARMONT POLARISCOPES		N	0	1	0	0	1
SENEGAL		N	20	30	2	13	65
SENSE ORGANS		N	44	41	40	113	238
SENSITIVITY		N	2090	2676	57	1661	6484
SENSITIZING		N	65	63	5	31	164
SENSITOMETRY		N	28	47	8	13	96
SENSORIMOTOR PERFORMANCE		N	282	785	33	117	1217
SENSORS		N	453	1043	32	698	2226
SENSORY DEPRIVATION		N	38	89	7	13	147
SENSORY DISCRIMINATION		N	77	98	18	36	229
SENSORY FEEDBACK		N	92	147	8	39	286
SENSORY PERCEPTION		N	290	312	124	240	966
SENSORY STIMULATION		N	170	332	10	65	577
SENTENCES		N	44	10	27	18	99
SENTINEL SYSTEM		N	1	2	0	35	38
SEDCS (SATELLITE)		N	6	4	0	0	10
SEPAC (PAYLOAD)		N	9	25	0	11	45
SEPARATED FLOW		N	1863	3532	34	969	6398
SEPARATION		N	284	359	49	450	1142
SEPARATORS		N	635	261	22	403	1321
SEPTUM		N	11	30	1	4	46
SEQUENCING		N	1073	264	51	690	2078
SEQUENTIAL ANALYSIS		N	575	873	45	201	1694
SEQUENTIAL COMPUTERS		N	164	108	53	55	380
SEQUENTIAL CONTROL		N	350	386	44	195	975
SERGEANT MISSILES		N	0	1	0	22	23
SERGENIUM		N	1	0	0	0	1
SERIES (MATHEMATICS)		N	518	1855	113	200	2686
SERIES EXPANSION		N	409	1181	6	79	1675
SEROTONIN		N	32	125	4	22	183
SERPENTINE		N	19	28	5	14	66
SERRATIA		N	1	7	0	1	9
SERT 1 SPACECRAFT		N	1	0	0	1	2
SERT 2 SPACECRAFT		N	54	39	0	10	103
SERUMS		N	101	145	14	154	414
SERVICE LIFE		N	2169	4147	42	4001	10359
SERVICE MODULES		N	97	85	0	345	527
SERVICES		N	193	115	208	265	781
SERVOAMPLIFIERS		N	35	30	3	53	121
SERVOCONTROL		N	338	1207	29	218	1792
SERVOMECHANISMS		N	709	823	143	754	2429
SERVOMOTORS		N	147	211	14	141	513
SET		N	7	2	3	14	26
SET THEORY		N	2120	1374	285	1065	4844

NASA COMBINED FILE POSTING STATISTICS

PAGE 274

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SETTING	N	2	5	0	5	12
SETTLING	N	81	40	3	41	165
SETUPS	N	7	1	1	12	21
SEWAGE	N	254	76	142	291	763
SEWAGE TREATMENT	N	440	91	63	396	990
SEWERS	N	15	2	4	7	28
SEWING	N	10	11	1	21	43
SEX	N	30	39	42	33	144
SEX FACTOR	N	67	180	65	34	346
SEX GLANDS	N	7	6	4	5	22
SEXTANTS	N	35	34	0	36	105
SEYCHELLES	N	6	4	22	0	32
SEYFERT GALAXIES	N	235	2109	4	57	2405
SH WAVES	N	50	86	0	6	142
SH-3 HELICOPTER	N	19	17	0	57	93
SH-4 HELICOPTER	N	0	1	0	0	1
SHACKLETON BOMBER	N	0	0	0	1	1
SHADES	N	30	25	2	17	74
SHADOWGRAPH PHOTOGRAPHY	N	247	714	4	124	1089
SHADOWS	N	200	425	5	100	730
SHAFTS (MACHINE ELEMENTS)	N	635	574	22	554	1785
SHAKERS	N	81	119	1	43	244
SHAKING	N	32	12	0	16	60
SHAKE OIL	N	455	227	59	361	1102
SHALES	N	181	65	28	184	458
SHALLOW SHELL EQUATIONS	N	31	653	1	8	693
SHALLOW SHELLS	N	25	661	2	11	699
SHALLOW WATER	N	278	344	5	166	793
SHANNON-WIENER MEASURE	N	13	7	1	0	21
SHAPE CONTROL	N	103	226	1	56	386
SHAPE MEMORY ALLOYS	N	48	285	0	24	357
SHAPED CHARGES	N	112	46	2	212	372
SHAPERS	N	14	16	5	21	56
SHAPES	N	1101	1083	68	686	2938
SHARKS	N	11	4	2	16	33
SHARP LEADING EDGES	N	115	256	0	46	417
SHARPNESS	N	9	39	0	6	54
SHATTER CONES	N	8	1	0	1	10
SHEAR	N	35	63	3	16	117
SHEAR CREEP	N	27	57	1	12	97
SHEAR FLOW	N	926	2924	36	360	4246
SHEAR LAYERS	N	581	1686	12	230	2509
SHEAR PROPERTIES	N	928	1445	27	523	2923
SHEAR STRAIN	N	239	1386	9	89	1723
SHEAR STRENGTH	N	578	1407	19	460	2464
SHEAR STRESS	N	2255	6957	38	1090	10340
SHEARING	N	74	88	4	40	206
SHEARS	N	8	4	1	7	20
SHEATHS	N	77	37	1	74	189
SHEDDING	N	18	32	0	4	54

NASA	COMBINED	FILE	POSTING	STATISTICS			
SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SHEDES		N	2	1	0	1	4
SHEEP		N	24	33	3	39	99
SHEETS		N	44	111	4	44	203
SHELL ANODES		N	3	3	0	1	7
SHELL STABILITY		N	298	3969	36	138	4441
SHELL STARS		N	24	181	0	7	212
SHELL THEORY		N	646	4652	94	224	5616
SHELLFISH		N	21	8	1	30	60
SHELLS (STRUCTURAL FORMS)		N	988	531	125	657	2301
SHELTERS		N	136	19	17	240	412
SHELVES		N	1	1	0	2	4
SHENANDOAH VALLEY (VA)		N	0	1	0	0	1
SHIELDING		N	398	142	19	479	1038
SHIFT		N	5	22	1	4	32
SHIFT REGISTERS		N	373	404	17	454	1248
SHIFTING EQUILIBRIUM FLOW		N	4	3	0	1	8
SHILLELAGH MISSILES		N	2	1	0	62	65
SHIP HULLS		N	278	77	11	544	910
SHIP TERMINALS		N	21	129	2	20	172
SHIP TO SHORE COMMUNICATION		N	14	16	0	5	35
SHIPS		N	1435	755	172	3011	5373
SHIPYARDS		N	20	1	5	54	80
SHIVA LASER SYSTEM		N	16	27	1	9	53
SHIVERING		N	17	59	0	1	77
SHOALS		N	23	17	2	18	60
SHOCK		N	50	21	16	54	141
SHOCK (PHYSIOLOGY)		N	28	47	6	64	145
SHOCK ABSORBERS		N	244	236	8	228	716
SHOCK DISCONTINUITY		N	93	540	1	18	652
SHOCK FRONTS		N	311	2083	6	90	2490
SHOCK HEATING		N	145	1041	1	56	1243
SHOCK LAYERS		N	291	917	2	193	1403
SHOCK LOADS		N	473	691	9	378	1551
SHOCK MEASURING INSTRUMENTS		N	90	93	7	72	262
SHOCK RESISTANCE		N	238	249	9	595	1091
SHOCK SIMULATORS		N	45	37	1	43	126
SHOCK SPECTRA		N	176	121	3	91	391
SHOCK TESTS		N	361	326	11	889	1587
SHOCK TUBES		N	1034	2540	43	600	4217
SHOCK TUNNELS		N	167	320	3	113	603
SHOCK WAVE ATTENUATION		N	112	262	1	58	433
SHOCK WAVE CONTROL		N	26	41	0	22	89
SHOCK WAVE GENERATORS		N	90	331	0	41	462
SHOCK WAVE INTERACTION		N	640	2825	9	266	3740
SHOCK WAVE LUMINESCENCE		N	18	88	0	9	115
SHOCK WAVE PROFILES		N	224	939	2	77	1242
SHOCK WAVE PROPAGATION		N	716	5147	15	278	6156
SHOCK WAVES		N	4734	6716	211	3025	14686
SHOES		N	31	8	1	56	96
SHOPS		N	19	10	9	84	122

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

SHORAN	N	7	19	0	9	35
SHORELINES	N	240	82	41	172	535
SHORT CIRCUIT CURRENTS	N	26	306	1	7	340
SHORT CIRCUITS	N	262	757	13	188	1220
SHORT CRACKS	N	22	109	0	1	132
SHORT HAUL AIRCRAFT	N	277	360	10	214	861
SHORT RANGE BALLISTIC MISSILES	N	6	10	0	65	81
SHORT TAKEOFF AIRCRAFT	N	1020	1088	48	1089	3245
SHORT WAVE RADIATION	N	206	565	10	199	980
SHORT WAVE RADIO TRANSMISSION	N	86	690	22	61	859

SHOT	N	3	2	0	0	5
SHOT NOISE	N	76	348	3	24	451
SHOT PEENING	N	53	117	3	37	210
SHOULDERS	N	24	18	0	15	57
SHOWERS	N	13	20	0	4	37
SHRAPNEL	N	13	2	0	10	25
SHREDDING	N	14	39	0	8	61
SHREWS	N	0	0	1	0	1
SHRIKE MISSILE	N	1	0	0	89	90
SHRINKAGE	N	203	248	5	133	589

SHROUDED NOZZLES	N	36	30	0	17	83
SHROUDED PROPELLERS	N	44	47	0	33	124
SHROUDED TURBINES	N	32	155	2	15	204
SHROUDS	N	156	161	0	157	474
SHUTDOWNS	N	98	38	3	108	247
SHUTTERS	N	30	140	0	27	197
SHUTTLE DERIVED VEHICLES	N	25	40	1	39	105
SHUTTLE ENGINEERING SIMULATOR	N	3	1	0	2	6
SHUTTLE IMAGING RADAR	N	209	295	1	34	539
SHUTTLE MISSION SIMULATOR	N	2	15	0	6	23

SHUTTLE PALLET SATELLITES	N	26	40	0	9	75
SIALON	N	13	164	0	4	181
SIAM MISSILES	N	0	0	0	13	13
SIBERIA	N	89	282	7	66	444
SICILY	N	12	21	1	4	38
SICKNESSES	N	20	37	2	21	80
SIDE INLETS	N	10	7	0	14	31
SIDE-LOOKING RADAR	N	316	577	8	336	1237
SIDEBANDS	N	118	308	3	69	498
SIDELOBE REDUCTION	N	116	1044	1	88	1249

SIDELOBES	N	315	637	2	277	1231
SIDEREAL TIME	N	34	119	5	6	164
SIDERITES	N	11	41	1	4	57
SIDES	N	45	6	0	59	110
SIDESLIP	N	291	209	2	342	844
SIDEWINDER MISSILES	N	10	14	0	333	357
SIEBEL AIRCRAFT	N	1	0	0	0	1
SIEMENS 2002 COMPUTER	N	3	0	0	1	4
SIERRA LEONE	N	2	6	1	0	9
SIERRA NEVADA MOUNTAINS (CA)	N	129	44	16	19	208

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SIEVES	N	62	31	9	45	147
SIGMA COMPUTERS	N	2	3	0	2	7
SIGMA ORIONIS	N	1	1	0	0	2
SIGMA 5 COMPUTER	N	3	0	0	1	4
SIGMA 7	N	2	1	0	0	3
SIGMA 9 COMPUTER	N	3	0	0	0	3
SIGMA-MESONS	N	6	0	0	2	8
SIGNAL ANALYSIS	N	950	3702	88	559	5299
SIGNAL ANALYZERS	N	208	334	3	165	710
SIGNAL DETECTION	N	1123	3306	58	862	5349
SIGNAL DETECTORS	N	367	962	10	311	1650
SIGNAL DISTORTION	N	471	2237	12	203	2923
SIGNAL ENCODING	N	416	1948	16	182	2562
SIGNAL FADING	N	541	1757	7	143	2448
SIGNAL FADING RATE	N	21	65	0	6	92
SIGNAL FLOW GRAPHS	N	36	337	11	26	410
SIGNAL GENERATORS	N	300	548	22	338	1208
SIGNAL MEASUREMENT	N	287	2053	16	215	2571
SIGNAL MIXING	N	89	901	1	50	1041
SIGNAL PROCESSING	N	6317	11263	430	5703	23713
SIGNAL RECEPTION	N	561	2329	13	394	3297
SIGNAL REFLECTION	N	325	1167	2	170	1664
SIGNAL STABILIZATION	N	91	594	3	37	725
SIGNAL TO NOISE RATIOS	N	4191	11470	66	2748	18475
SIGNAL TRANSMISSION	N	1172	2263	73	694	4202
SIGNALS	N	59	25	14	61	159
SIGNATURE ANALYSIS	N	391	457	5	427	1280
SIGNATURES	N	166	29	2	389	586
SIGNIFICANCE	N	51	59	6	14	130
SIGNS AND SYMPTOMS	N	135	465	32	150	782
SIKHOTE-LIN METEORITE	N	4	50	0	1	55
SIKKIM	N	0	0	0	0	0
SIKORSKY AIRCRAFT	N	15	93	2	18	128
SIKORSKY WHIRLWIND HELICOPTER	N	4	3	0	3	10
SILANES	N	377	365	9	181	932
SILENCE	N	3	1	1	3	8
SILENCERS	N	35	74	1	9	119
SILICA GEL	N	82	27	0	25	134
SILICA GLASS	N	191	421	11	91	714
SILICATES	N	597	1315	58	307	2277
SILICIDES	N	187	466	7	127	787
SILICON	N	4622	4505	164	3908	13199
SILICON ALLOYS	N	381	1104	1	151	1637
SILICON CARBIDES	N	1227	2999	15	1009	5250
SILICON COMPOUNDS	N	478	336	28	316	1158
SILICON CONTROLLED RECTIFIERS	N	82	81	14	191	368
SILICON DIOXIDE	N	1082	1587	33	774	3476
SILICON FILMS	N	363	871	8	183	1425
SILICON ISOTOPE	N	48	71	1	14	134
SILICON JUNCTIONS	N	181	2208	8	129	2526

NASA COMBINED FILE POSTING STATISTICS

PAGE 278

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SILICON NITRIDES	N	835	2016	16	459	3326
SILICON OXIDES	N	335	833	11	193	1372
SILICON POLYMERS	N	115	50	3	86	254
SILICON RADIATION DETECTORS	N	95	299	1	48	443
SILICON TETRACHLORIDE	N	19	23	0	16	58
SILICON TRANSISTORS	N	154	602	9	516	1281
SILICONE RESINS	N	80	64	1	89	234
SILICONE RUBBER	N	88	84	2	113	287
SILICONES	N	294	205	23	319	841
SILICONIZING	N	27	50	1	37	115
SILK	N	3	7	3	12	25
SILKWORMS	N	0	3	0	1	4
SILOXANES	N	197	95	3	109	404
SILVER	N	1026	732	30	601	2389
SILVER ALLOYS	N	189	124	6	101	420
SILVER BROMIDES	N	37	30	1	14	82
SILVER CADMIUM BATTERIES	N	64	12	0	57	133
SILVER CHLORIDES	N	78	29	0	50	159
SILVER COMPOUNDS	N	157	87	6	91	341
SILVER HALIDES	N	39	84	11	28	162
SILVER HYDROGEN BATTERIES	N	12	6	0	3	21
SILVER IODIDES	N	127	86	0	80	293
SILVER ISOTOPES	N	22	12	0	6	40
SILVER NITRATES	N	34	20	0	10	64
SILVER OXIDES	N	48	52	1	45	146
SILVER ZINC BATTERIES	N	196	97	3	214	510
SILVICULTURE	N	21	10	1	16	48
SIM	N	25	18	2	17	62
SIMD (COMPUTERS)	N	45	132	0	8	185
SIMILARITY NUMBERS	N	27	88	1	11	127
SIMILARITY THEOREM	N	213	1244	18	51	1526
SIMILITUDE LAW	N	57	174	6	20	257
SIMPLE HARMONIC MOTION	N	5	35	1	0	41
SIMPLEX METHOD	N	79	25	2	12	118
SIMPLIFICATION	N	113	33	4	119	269
SIMULATION	N	4243	1160	198	3681	9282
SIMULATORS	N	798	233	36	1060	2127
SIMULTANEOUS EQUATIONS	N	117	416	38	75	646
SINE SERIES	N	23	68	3	14	108
SINE WAVES	N	535	1288	19	258	2100
SINGAPORE	N	4	15	4	10	33
SINGLE CHANNEL PER CARRIER TRANSMISSION	N	28	118	0	3	149
SINGLE CRYSTALS	N	3777	6562	86	2431	12856
SINGLE ENGINE AIRCRAFT	N	2	4	0	0	6
SINGLE EVENT UPSETS	N	45	158	0	34	237
SINGLE SIDEBAND TRANSMISSION	N	119	226	6	143	494
SINGLE STAGE ROCKET VEHICLES	N	18	55	0	15	88
SINGLE STAGE TO ORBIT VEHICLES	N	35	192	1	21	249
SINGLE-PHASE FLOW	N	47	71	4	24	146
SINGULAR INTEGRAL EQUATIONS	N	64	1065	8	15	1152

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SINGULARITY (MATHEMATICS)	N	637	3604	43	109	4393
SINKHOLES	N	4	4	0	1	9
SINKING	N	13	5	0	18	36
SINKS	N	72	103	0	34	209
SINTERED ALUMINUM POWDER	N	56	68	1	31	156
SINTERING	N	1440	2741	75	910	5166
SINUSES	N	9	34	0	2	45
SIPHONING	N	1	7	0	0	8
SIPHONS	N	9	9	0	3	21
SIRENS	N	4	9	0	5	18
SIRIO SATELLITE	N	83	253	1	11	348
SIRS B SATELLITE	N	7	5	0	1	13
SIS (SEMICONDUCTORS)	N	12	126	1	3	142
SIS (SUPERCONDUCTORS)	N	27	120	0	12	159
SISO (CONTROL SYSTEMS)	N	38	241	0	3	282
SITE DATA PROCESSORS	N	12	30	0	19	61
SITE SELECTION	N	866	322	26	534	1748
SITES	N	436	272	32	671	1411
SITTING POSITION	N	62	115	2	15	194
SIZE (DIMENSIONS)	N	597	725	9	620	1951
SIZE DETERMINATION	N	265	1062	26	219	1572
SIZE DISTRIBUTION	N	194	344	1	76	615
SIZE SEPARATION	N	58	36	6	34	134
SIZING	N	15	34	1	8	58
SIZING (SHAPING)	N	20	68	2	17	107
SIZING (SURFACE TREATMENT)	N	20	9	1	5	35
SIZING MATERIALS	N	11	0	2	5	18
SIZING SCREENS	N	12	5	4	11	32
SKEWNESS	N	170	336	8	58	572
SKID LANDINGS	N	16	17	1	19	53
SKIDDING	N	173	30	9	146	358
SKIN (ANATOMY)	N	310	304	55	225	894
SKIN (STRUCTURAL MEMBER)	N	239	435	7	458	1139
SKIN FRICTION	N	754	2040	10	435	3239
SKIN GRAFTS	N	5	3	0	8	16
SKIN RESISTANCE	N	39	199	2	20	260
SKIN TEMPERATURE (BIOLOGY)	N	108	472	2	43	625
SKIN TEMPERATURE (NON-BIOLOGICAL)	N	51	68	0	73	192
SKINNER BOXES	N	2	2	0	1	5
SKIRTS	N	56	119	1	114	290
SKIS	N	15	10	0	10	35
SKUA ROCKET VEHICLES	N	12	15	0	1	28
SKULL	N	20	26	2	12	60
SKY	N	57	27	15	58	157
SKY BRIGHTNESS	N	241	618	6	128	993
SKY RADIATION	N	136	369	0	81	586
SKY SURVEYS (ASTRONOMY)	N	161	1177	0	23	1361
SKY WAVES	N	89	172	3	64	328
SKYBOLT MISSILE	N	0	0	0	6	6
SKYDROL (TRADEMARK)	N	2	0	0	2	4

NASA COMBINED FILE POSTING STATISTICS

PAGE 280

***** SUBJECT TERM *****

SKYHOOK BALLOONS
 SKYLAB PROGRAM
 SKYLAB 1
 SKYLAB 2
 SKYLAB 3
 SKYLAB 4
 SKYLARK ROCKET VEHICLE
 SKYNET SATELLITES
 SL-3 ROCKET ENGINE
 SLABS

 SLAGS
 SLAMMING
 SLATER ORBITALS
 SLEDS
 SLEEP
 SLEEP DEPRIVATION
 SLEEVES
 SLENDER BODIES
 SLENDER CONES
 SLENDER WINGS

 SLEUTH (PROGRAMMING LANGUAGE)
 SLEWING
 SLICING
 SLIDES (MICROSCOPY)
 SLIDING
 SLIDING CONTACT
 SLIDING FRICTION
 SLIP
 SLIP CASTING
 SLIP FLOW

 SLIPSTREAMS
 SLITS
 SLIVERS
 SLOPES
 SLOT ANTENNAS
 SLOTS
 SLOTTED WIND TUNNELS
 SLUDGE
 SLUMPING
 SLURRIES

 SLURRY PROPELLANTS
 SLUSH
 SLUSH HYDROGEN
 SMALL PERTURBATION FLOW
 SMALL SCIENTIFIC SATELLITES
 SMALLPOX
 SMART STRUCTURES
 SMEAR
 SMELTING
 SMITH CHART

TYPE	STAR	IAA	NLN	OTHER	TOTAL
N	13	10	1	11	35
N	2204	1247	94	794	4339
N	52	33	2	31	118
N	33	17	1	21	72
N	40	48	0	28	116
N	64	31	0	20	115
N	110	136	1	13	260
N	17	48	3	29	97
N	1	0	0	0	1
N	208	628	21	96	953
N	196	167	12	145	520
N	2	1	0	1	4
N	42	54	1	34	131
N	39	23	0	46	108
N	299	523	80	164	1066
N	168	196	9	73	446
N	78	29	0	91	198
N	396	1016	8	280	1700
N	91	257	1	71	420
N	217	419	3	145	784
N	0	0	0	7	7
N	94	119	0	62	275
N	67	26	2	30	125
N	3	2	2	0	7
N	210	172	5	87	474
N	31	362	7	21	421
N	575	997	17	157	1746
N	23	368	1	22	414
N	47	76	3	41	167
N	91	340	1	38	470
N	77	123	0	52	252
N	108	288	2	29	427
N	0	1	0	2	3
N	417	285	28	255	985
N	277	841	6	198	1322
N	283	589	0	178	1050
N	112	71	1	37	221
N	306	103	43	263	715
N	7	7	0	2	16
N	400	110	15	383	908
N	51	39	0	174	264
N	49	29	1	46	125
N	1	3	0	1	5
N	84	1044	3	15	1146
N	39	78	0	12	129
N	3	4	1	0	8
N	2	64	0	1	67
N	8	25	0	6	39
N	86	54	15	101	256
N	7	67	4	1	79

NASA COMBINED FILE POSTING STATISTICS

PAGE 282

***** SUBJECT TERM *****

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SODAR	N	36	85	0	3	124
SODIUM	N	1253	1527	17	714	3511
SODIUM ALLOYS	N	44	21	1	12	78
SODIUM AZIDES	N	15	4	0	13	32
SODIUM BROMIDES	N	16	3	0	4	23
SODIUM CARBONATES	N	68	43	1	37	149
SODIUM CHLORIDES	N	611	790	22	289	1712
SODIUM CHLORODIFLUOROACETATES	N	1	0	0	0	1
SODIUM CHROMITES	N	2	3	1	1	7
SODIUM COMPOUNDS	N	369	306	3	267	945
SODIUM COOLING	N	187	33	2	82	304
SODIUM FLUORIDES	N	79	54	0	30	163
SODIUM GALLATES	N	0	0	0	1	1
SODIUM GRAPHITE REACTORS	N	4	1	1	6	12
SODIUM HYDRIDES	N	6	22	0	8	36
SODIUM HYDROXIDES	N	115	100	0	59	274
SODIUM IODIDES	N	121	81	1	31	234
SODIUM ISOTOPES	N	45	37	1	9	92
SODIUM NITRATES	N	58	68	0	41	167
SODIUM PEROXIDES	N	5	3	0	4	12
SODIUM REACTOR EXPERIMENT	N	30	1	0	16	47
SODIUM SALICYLATES	N	8	14	0	4	26
SODIUM SILICATES	N	43	27	0	28	98
SODIUM SULFATES	N	86	127	0	19	232
SODIUM SULFITES	N	21	11	0	10	42
SODIUM SULFUR BATTERIES	N	92	137	0	35	264
SODIUM SULFUR VAPOR	N	71	217	1	49	338
SODIUM 22	N	17	55	0	4	76
SODIUM 24	N	8	8	0	4	20
SODIUM 24	N	0	0	0	1	1
SOFIA (AIRBORNE OBSERVATORY)	N	0	0	0	0	0
SOFT LANDING	N	67	112	5	62	246
SOFT LANDING SPACECRAFT	N	42	55	4	32	133
SOFTENING	N	90	178	2	29	299
SOFTNESS	N	10	14	0	12	36
SOFTWARE ENGINEERING	N	1782	748	111	770	3411
SOFTWARE TOOLS	N	1205	1373	39	461	3078
SOHO MISSION	N	43	38	0	12	93
SOI (SEMICONDUCTORS)	N	16	78	0	3	97
SOIL EROSION	N	184	136	21	160	501
SOIL MAPPING	N	369	743	37	119	1268
SOIL MECHANICS	N	710	164	161	739	1774
SOIL MOISTURE	N	896	700	38	353	1987
SOIL SCIENCE	N	596	453	169	437	1655
SOILS	N	1951	496	213	1489	4149
SOL-GEL PROCESSES	N	96	77	0	43	216
SOLAR ACTIVITY	N	1540	3106	110	881	5637
SOLAR ACTIVITY EFFECTS	N	761	5583	37	173	6554
SOLAR ARRAYS	N	1981	1986	23	675	4665
SOLAR ATMOSPHERE	N	449	3214	35	279	3977
SOLAR ATRIUMS	N	4	0	0	1	5

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOLAR AUXILIARY POWER UNITS		N	29	20	0	26	75
SOLAR BACKSCATTER UV SPECTROMETER		N	4	30	0	2	36
SOLAR BLANKETS		N	47	17	0	13	77
SOLAR CELL CALIBRATION FACILITY		N	1	1	0	3	5
SOLAR CELLS		N	4383	6905	149	2225	13662
SOLAR COLLECTORS		N	2515	3762	125	1446	7848
SOLAR COMPASSES		N	6	2	0	3	11
SOLAR CONSTANT		N	164	288	7	41	500
SOLAR COOLING		N	474	526	59	373	1432
SOLAR CORONA		N	1011	4784	42	439	6276
SOLAR CORPUSCULAR RADIATION		N	133	837	3	54	1027
SOLAR COSMIC RAYS		N	369	1401	11	109	1890
SOLAR CYCLES		N	621	2686	11	159	3477
SOLAR DIAMETER		N	30	58	0	8	96
SOLAR DYNAMIC POWER SYSTEMS		N	112	181	0	31	324
SOLAR ECLIPSES		N	256	1105	39	205	1605
SOLAR ELECTRIC PROPULSION		N	145	293	1	130	569
SOLAR ELECTRONS		N	81	624	2	40	747
SOLAR ENERGY		N	2442	953	603	1944	5942
SOLAR ENERGY ABSORBERS		N	246	791	9	123	1169
SOLAR ENERGY CONVERSION		N	2201	3403	229	1300	7133
SOLAR FLARES		N	2019	6791	71	894	9775
SOLAR FLUX		N	459	1096	9	172	1736
SOLAR FLUX DENSITY		N	207	756	3	64	1030
SOLAR FURNACES		N	58	129	6	53	246
SOLAR GENERATORS		N	809	962	82	668	2521
SOLAR GRANULATION		N	48	602	2	10	662
SOLAR GRAVITATION		N	96	417	1	18	532
SOLAR HEATING		N	1696	2355	227	1102	5380
SOLAR HOUSES		N	318	610	57	163	1148
SOLAR INSTRUMENTS		N	101	786	5	92	984
SOLAR INTERIOR		N	90	272	0	15	377
SOLAR LIMB		N	93	960	3	32	1088
SOLAR LONGITUDE		N	14	93	1	17	125
SOLAR MAGNETIC FIELD		N	802	4894	28	215	5939
SOLAR MAXIMUM MISSION		N	270	624	2	116	1012
SOLAR MAXIMUM MISSION-A		N	2	2	0	0	4
SOLAR MESOSPHERE EXPLORER		N	26	95	0	18	139
SOLAR NEIGHBORHOOD		N	11	206	0	2	219
SOLAR NEUTRINOS		N	79	365	1	9	454
SOLAR NEUTRONS		N	75	132	0	13	220
SOLAR OBLATENESS		N	8	63	0	3	74
SOLAR OBSERVATORIES		N	248	455	15	206	924
SOLAR OPTICAL TELESCOPE		N	6	29	1	7	43
SOLAR ORBITS		N	233	1595	24	84	1936
SOLAR OSCILLATIONS		N	218	929	4	27	1178
SOLAR PARALLAX		N	2	9	0	13	24
SOLAR PHYSICS		N	777	2083	98	562	3520
SOLAR PLANETARY INTERACTIONS		N	28	315	0	46	389
SOLAR PONDS (HEAT STORAGE)		N	136	128	5	64	333

NASA COMBINED FILE POSTING STATISTICS

PAGE 284

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SOLAR POSITION	N	143	855	4	64	1066
SOLAR POWER SATELLITES	N	311	406	15	81	813
SOLAR POWERED AIRCRAFT	N	12	14	0	5	31
SOLAR PROBES	N	148	197	1	77	423
SOLAR PROMINENCES	N	190	1144	5	105	1444
SOLAR PROPULSION	N	58	127	3	58	246
SOLAR PROTONS	N	415	2066	6	107	2594
SOLAR RADAR ECHOES	N	3	12	0	0	15
SOLAR RADIATION	N	3105	5092	220	1842	10259
SOLAR RADIATION SHIELDING	N	36	66	1	21	124
SOLAR RADIATION 1 SATELLITE	N	0	1	1	0	2
SOLAR RADIATION 3 SATELLITE	N	1	0	0	0	1
SOLAR RADIO BURSTS	N	335	1149	5	93	1582
SOLAR RADIO EMISSION	N	457	1253	19	175	1904
SOLAR REFLECTORS	N	380	457	6	162	1005
SOLAR ROTATION	N	227	1299	6	40	1572
SOLAR SAILS	N	61	155	3	37	256
SOLAR SEA POWER PLANTS	N	31	25	1	37	94
SOLAR SENSORS	N	194	284	2	173	653
SOLAR SIMULATION	N	129	202	7	36	374
SOLAR SIMULATORS	N	203	187	1	65	456
SOLAR SPECTRA	N	564	4882	41	359	5846
SOLAR SPECTROMETERS	N	111	340	5	78	534
SOLAR STORMS	N	65	160	6	54	285
SOLAR SYSTEM	N	735	3949	359	790	5833
SOLAR SYSTEM EVOLUTION	N	0	0	0	0	0
SOLAR TEMPERATURE	N	61	871	0	18	950
SOLAR TERRESTRIAL INTERACTIONS	N	438	2739	35	206	3418
SOLAR THERMAL ELECTRIC POWER PLANTS	N	81	91	3	40	215
SOLAR THERMAL PROPULSION	N	32	15	1	13	61
SOLAR TOTAL ENERGY SYSTEMS	N	117	90	3	80	290
SOLAR VELOCITY	N	25	174	0	24	223
SOLAR WIND	N	2399	8044	76	1012	11531
SOLAR WIND VELOCITY	N	156	1339	1	38	1534
SOLAR X-RAYS	N	484	2402	10	166	3062
SOLAR-PUMPED LASERS	N	29	40	0	13	82
SOLDERED JOINTS	N	130	103	8	100	341
SOLDERING	N	220	149	71	359	799
SOLDERS	N	77	33	15	40	165
SOLENOID VALVES	N	49	22	1	114	186
SOLENOIDS	N	286	359	7	373	1025
SOLETTAS	N	2	2	0	0	4
SOLID CRYOGEN COOLING	N	4	5	0	0	9
SOLID CRYOGENS	N	12	12	0	8	32
SOLID ELECTRODES	N	49	634	5	20	708
SOLID ELECTROLYTES	N	264	221	8	105	598
SOLID LUBRICANTS	N	307	509	9	190	1015
SOLID MECHANICS	N	103	289	10	27	429
SOLID NITROGEN	N	15	27	0	9	51
SOLID PHASES	N	434	1480	31	250	2195

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SOLID PROPELLANT COMBUSTION		N	266	620	1	244	1131
SOLID PROPELLANT IGNITION		N	204	437	2	307	950
SOLID PROPELLANT ROCKET ENGINES		N	1187	1584	44	4554	7369
SOLID PROPELLANTS		N	441	532	19	1246	2238
SOLID ROCKET BINDERS		N	101	55	0	547	703
SOLID ROCKET PROPELLANTS		N	1021	669	30	3352	5072
SOLID SOLUTIONS		N	761	3411	44	341	4557
SOLID STATE		N	576	291	260	375	1502
SOLID STATE DEVICES		N	1364	1566	262	1785	4977
SOLID STATE LASERS		N	322	2246	22	325	2915
SOLID STATE PHYSICS		N	450	872	277	259	1858
SOLID SURFACES		N	335	746	57	148	1286
SOLID SUSPENSIONS		N	127	142	7	59	335
SOLID WASTES		N	576	437	74	546	1633
SOLID-SOLID INTERFACES		N	289	3056	24	115	3484
SOLIDIFICATION		N	1176	1506	50	986	3718
SOLIDIFIED GASES		N	146	274	3	68	491
SOLIDS		N	1540	1622	787	1009	4958
SOLIDS FLOW		N	95	189	11	54	349
SOLIDUS		N	21	120	0	14	155
SOLUTIONS		N	4	4	1	2	11
SOLITARY WAVES		N	289	1997	41	103	2430
SOLITHANES		N	8	4	0	1	13
SOLOMON COMPUTERS		N	3	4	1	4	12
SOLSTICES		N	34	152	0	6	192
SOLUBILITY		N	985	808	76	675	2544
SOLUTES		N	198	172	9	127	506
SOLUTION		N	26	10	8	28	72
SOLUTIONS		N	922	123	166	906	2117
SOLVATION		N	49	10	5	26	90
SOLVENT EXTRACTION		N	340	79	30	261	710
SOLVENT REFINED COAL		N	124	8	2	108	242
SOLVENT RETENTION		N	4	1	0	4	9
SOLVENTS		N	934	228	135	770	2067
SOLVOLYSIS		N	15	2	0	13	30
SOMALIA		N	15	7	2	7	31
SOMMERFELD APPROXIMATION		N	55	125	1	4	185
SOMMERFELD WAVES		N	17	77	1	2	97
SONAR		N	641	213	49	2094	2997
SONDES		N	117	85	5	66	273
SONIC ANEMOMETERS		N	16	61	1	7	85
SONIC BOOMS		N	534	558	36	289	1417
SONIC NOZZLES		N	37	100	0	17	154
SONOBUOYS		N	43	19	0	317	379
SONOGRAMS		N	17	97	4	18	136
SONOLUMINESCENCE		N	1	4	1	1	7
SOOT		N	287	421	6	143	857
SORBATES		N	4	0	0	1	5
SORBENTS		N	89	27	5	63	184
SORET COEFFICIENT		N	23	38	0	8	69

NASA COMBINED FILE POSTING STATISTICS

PAGE 286

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SORGHUM	N	32	16	1	13	62
SORTIE	N	236	147	12	159	554
SORTIE SYSTEMS	N	3	10	0	2	15
SOS (SEMICONDUCTORS)	N	77	274	3	76	430
SOUND AMPLIFICATION	N	52	109	5	44	210
SOUND DETECTING AND RANGING	N	13	76	1	13	103
SOUND FIELDS	N	366	940	7	145	1458
SOUND FIXING AND RANGING	N	4	1	0	1	6
SOUND GENERATORS	N	299	501	9	171	980
SOUND INTENSITY	N	283	328	11	128	750
SOUND LOCALIZATION	N	82	66	8	39	195
SOUND PRESSURE	N	726	1382	15	352	2475
SOUND PROPAGATION	N	598	829	59	310	1796
SOUND RANGING	N	91	15	1	129	236
SOUND TRANSDUCERS	N	185	189	11	180	565
SOUND TRANSMISSION	N	944	521	73	941	2479
SOUND WAVES	N	2041	3259	128	1240	6668
SOUND-SOUND INTERACTIONS	N	21	21	1	4	47
SOUNDING	N	324	155	19	330	828
SOUNDING ROCKETS	N	1287	1186	46	974	3493
SOUNDS (TOPOGRAPHIC FEATURES)	N	18	5	2	29	54
SOURCE PROGRAMS	N	72	24	2	28	126
SOURCES	N	45	40	11	32	128
SOUTH AMERICA	N	219	171	78	121	589
SOUTH CAROLINA	N	119	39	17	75	250
SOUTH DAKOTA	N	195	45	22	103	365
SOUTH KOREA	N	41	16	8	45	110
SOUTHEAST ASIA	N	60	18	10	116	204
SOUTHERN CALIFORNIA	N	165	254	8	50	477
SOUTHERN HEMISPHERE	N	414	1397	15	112	1938
SOUTHERN OSCILLATION	N	96	255	0	6	357
SOUTHERN SKY	N	16	435	6	5	462
SOUTHERN YEMEN	N	0	0	0	1	1
SOVEREIGNTY	N	9	211	13	11	244
SOVIET SATELLITES	N	6	41	1	34	82
SOVIET SPACECRAFT	N	80	398	28	204	710
SOYBEANS	N	185	146	5	49	385
SOYUZ SPACECRAFT	N	278	415	17	189	899
SPACE	N	39	21	54	768	882
SPACE ADAPTATION SYNDROME	N	84	127	1	53	265
SPACE BASED RADAR	N	77	239	1	102	419
SPACE BASES	N	76	138	5	87	306
SPACE CAPSULES	N	67	61	2	109	239
SPACE CHARGE	N	917	2141	21	396	3475
SPACE COLONIES	N	55	379	45	167	646
SPACE COMMERCIALIZATION	B	4256	8102	266	10960	23584
SPACE COMMUNICATION	N	609	825	90	832	2356
SPACE COOLING (BUILDINGS)	N	255	31	19	180	485
SPACE DEBRIS	N	191	464	13	135	803
SPACE DENSITY	N	47	681	1	18	747

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE DETECTION AND TRACKING SYSTEM		N	23	26	1	45	95
SPACE ELECTRIC ROCKET TESTS		N	41	39	1	13	94
SPACE ENVIRONMENT SIMULATION		N	1261	1407	28	520	3216
SPACE ERECTABLE STRUCTURES		N	362	366	6	177	911
SPACE EXPLORATION		N	1157	2164	722	1330	5373
SPACE FLIGHT		N	885	672	476	1049	3082
SPACE FLIGHT FEEDING		N	300	226	8	115	649
SPACE FLIGHT STRESS		N	717	1088	38	323	2166
SPACE FLIGHT TRACKING AND DATA NETWORK		N	12	20	0	10	42
SPACE FLIGHT TRAINING		N	107	107	8	70	292
SPACE GLOSSARIES		N	30	4	4	14	52
SPACE HABITATS		N	41	146	3	72	262
SPACE HEATING (BUILDINGS)		N	1008	420	50	628	2106
SPACE INDUSTRIALIZATION		N	103	534	57	446	1140
SPACE INFRARED TELESCOPE FACILITY		N	68	144	0	69	281
SPACE LABORATORIES		N	302	279	43	335	959
SPACE LAW		N	116	1265	183	130	1694
SPACE LOGISTICS		N	124	215	4	146	489
SPACE MAINTENANCE		N	345	506	8	234	1093
SPACE MANUFACTURING		N	548	814	69	689	2120
SPACE MECHANICS		N	37	48	12	27	124
SPACE MISSIONS		N	1405	1789	137	1788	5119
SPACE NAVIGATION		N	431	817	72	768	2088
SPACE OBSERVATIONS (FROM EARTH)		N	309	360	8	102	779
SPACE OPERATIONS CENTER (NASA)		N	8	12	20	7	47
SPACE ORIENTATION		N	22	122	0	14	158
SPACE PERCEPTION		N	324	880	36	138	1378
SPACE PLASMAS		N	566	3837	46	349	4798
SPACE PLATFORMS		N	405	876	11	319	1611
SPACE POWER REACTORS		N	388	505	5	175	1073
SPACE POWER UNIT REACTORS		N	125	55	4	118	302
SPACE PROBES		N	390	518	45	361	1314
SPACE PROCESSING		N	748	1459	39	1066	3312
SPACE PROCESSING APPLICATIONS ROCKET		N	41	16	0	30	87
SPACE PROGRAMS		N	665	826	232	700	2423
SPACE PSYCHOLOGY		N	12	70	0	6	88
SPACE RATIONS		N	55	45	0	30	130
SPACE RENDEZVOUS		N	173	391	11	216	791
SPACE SHUTTLE ASCENT STAGE		N	118	19	0	166	303
SPACE SHUTTLE BOOSTERS		N	454	280	5	585	1324
SPACE SHUTTLE MAIN ENGINE		N	532	394	2	431	1359
SPACE SHUTTLE MISSION 31-A		N	14	22	0	7	43
SPACE SHUTTLE MISSION 31-B		N	8	24	0	18	50
SPACE SHUTTLE MISSION 31-C		N	30	36	0	6	72
SPACE SHUTTLE MISSION 31-D		N	13	23	1	8	45
SPACE SHUTTLE MISSION 41-A		N	7	19	0	2	28
SPACE SHUTTLE MISSION 41-B		N	11	21	0	2	34
SPACE SHUTTLE MISSION 41-C		N	7	5	0	4	16
SPACE SHUTTLE MISSION 41-D		N	8	10	3	6	27
SPACE SHUTTLE MISSION 41-G		N	24	29	0	3	56

NASA COMBINED FILE POSTING STATISTICS

PAGE 288

***** SUBJECT TERM *****

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPACE SHUTTLE MISSION 51-A	N	3	6	0	4	13
SPACE SHUTTLE MISSION 51-B	N	4	0	0	11	15
SPACE SHUTTLE MISSION 51-C	N	1	7	0	4	12
SPACE SHUTTLE MISSION 51-D	N	3	4	0	2	9
SPACE SHUTTLE MISSION 51-E	N	0	1	0	1	2
SPACE SHUTTLE MISSION 51-F	N	11	10	0	6	27
SPACE SHUTTLE MISSION 51-G	N	6	4	0	1	11
SPACE SHUTTLE MISSION 51-H	N	0	0	0	0	0
SPACE SHUTTLE MISSION 51-I	N	2	5	1	4	12
SPACE SHUTTLE MISSION 51-J	N	2	2	0	1	5
SPACE SHUTTLE MISSION 51-L	N	24	20	11	9	64
SPACE SHUTTLE MISSION 61-A	N	6	9	0	4	19
SPACE SHUTTLE MISSION 61-B	N	4	4	0	3	11
SPACE SHUTTLE MISSION 61-C	N	12	11	0	4	27
SPACE SHUTTLE MISSION 61-E	N	3	0	0	0	3
SPACE SHUTTLE MISSIONS	N	60	124	0	104	288
SPACE SHUTTLE ORBITERS	N	1801	1753	16	1557	5127
SPACE SHUTTLE PAYLOADS	N	953	1475	15	734	3177
SPACE SHUTTLE UPPER STAGE A	N	1	0	0	1	2
SPACE SHUTTLE UPPER STAGE D	N	2	0	0	0	2
SPACE SHUTTLE UPPER STAGES	N	9	70	1	20	100
SPACE SHUTTLES	N	4469	3178	273	5809	13729
SPACE SIMULATORS	N	309	199	39	189	736
SPACE STATION PAYLOADS	N	123	232	0	41	396
SPACE STATION POLAR PLATFORMS	N	64	132	0	7	203
SPACE STATION POWER SUPPLIES	N	109	331	0	29	469
SPACE STATION PROPULSION	N	27	57	0	2	86
SPACE STATION STRUCTURES	N	93	133	0	53	279
SPACE STATIONS	N	3003	3714	281	3532	10530
SPACE STORAGE	N	123	90	3	372	588
SPACE SUITS	N	280	255	5	250	790
SPACE SURVEILLANCE	N	19	48	1	117	185
SPACE SURVEILLANCE (GROUND BASED)	N	73	63	2	225	363
SPACE SURVEILLANCE (SPACEBORNE)	N	72	166	3	418	659
SPACE TECHNOLOGY EXPERIMENTS	N	21	24	0	401	446
SPACE TEMPERATURE	N	16	36	0	5	57
SPACE TOOLS	N	79	126	1	62	268
SPACE TRANSPORTATION	N	491	964	52	789	2296
SPACE TRANSPORTATION SYSTEM	N	847	1068	57	996	2968
SPACE TRANSPORTATION SYSTEM FLIGHTS	N	124	220	2	126	472
SPACE TRANSPORTATION SYSTEM 1 FLIGHT	N	73	47	1	27	148
SPACE TRANSPORTATION SYSTEM 2 FLIGHT	N	33	51	0	24	108
SPACE TRANSPORTATION SYSTEM 3 FLIGHT	N	51	70	1	14	136
SPACE TRANSPORTATION SYSTEM 4 FLIGHT	N	21	29	2	15	67
SPACE TUGS	N	236	215	5	366	822
SPACE VEHICLE CHECKOUT PROGRAM	N	111	180	5	279	575
SPACE WEAPONS	N	168	275	33	422	898
SPACE-TIME FUNCTIONS	N	671	3029	51	265	4016
SPACEBORNE ASTRONOMY	N	869	3788	38	301	4996
SPACEBORNE EXPERIMENTS	N	1565	2748	51	1046	5410

NASA	COMBINED	FILE	POSTING	STATISTICS			
*****	SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	SPACECRAFT TRACKING	N	584	385	25	529	1523
	SPACECRAFT TRAJECTORIES	N	426	1148	35	612	2221
	SPACECREW TRANSFER	N	3	3	1	5	12
	SPACECREWS	N	595	568	19	657	1839
	SPACELAB	N	1080	1265	55	819	3219
	SPACELAB PAYLOADS	N	735	854	12	195	1796
	SPACERS	N	49	28	0	63	140
	SPACETENNAS	N	43	73	0	10	126
	SPACING	N	165	213	3	59	440
	SPAIN	N	173	168	50	78	469
	SPALLATION	N	182	333	2	109	626
	SPALLING	N	169	179	1	69	418
	SPAN	N	2	23	0	3	28
	SPANISH SAHARA	N	1	1	0	2	4
	SPANISH SPACE PROGRAM	N	0	1	0	0	1
	SPANLOADER AIRCRAFT	N	8	6	0	3	17
	SPANWISE BLOWING	N	43	76	0	33	152
	SPARE PARTS	N	213	169	7	395	784
	SPARK CHAMBERS	N	379	264	7	123	773
	SPARK GAPS	N	239	255	4	232	730
	SPARK IGNITION	N	268	225	14	146	653
	SPARK MACHINING	N	45	131	5	57	238
	SPARK PLUGS	N	12	31	1	39	83
	SPARKS	N	53	77	5	64	199
	SPARROW MISSILES	N	8	9	0	197	214
	SPARROW 2 MISSILE	N	0	0	0	2	2
	SPARROW 3 MISSILE	N	2	0	0	57	59
	SPARTAN MISSILE	N	4	6	0	99	109
	SPARTAN SATELLITES	N	5	12	0	5	22
	SPASMS	N	1	16	1	3	21
	SPATIAL DEPENDENCIES	N	81	460	1	31	573
	SPATIAL DISTRIBUTION	N	2233	8110	24	1144	11511
	SPATIAL FILTERING	N	481	1717	12	263	2473
	SPATIAL MARCHING	N	40	146	0	4	190
	SPATIAL RESOLUTION	N	1097	1337	1	321	2756
	SPECIES DIFFUSION	N	32	334	16	21	403
	SPECIFIC HEAT	N	1174	1820	51	591	3636
	SPECIFIC IMPULSE	N	341	663	0	746	1750
	SPECIFICATIONS	N	2578	261	250	4626	7715
	SPECIMEN GEOMETRY	N	159	2517	6	38	2720
	SPECIMENS	N	107	110	30	90	337
	SPECKLE HOLOGRAPHY	N	3	28	0	2	33
	SPECKLE INTERFEROMETRY	N	33	223	0	10	266
	SPECKLE PATTERNS	N	250	1257	19	76	1602
	SPECTRA	N	853	67	101	814	1835
	SPECTRAL BANDS	N	725	2618	7	377	3727
	SPECTRAL CORRELATION	N	114	751	3	47	915
	SPECTRAL EMISSION	N	522	825	15	257	1619
	SPECTRAL ENERGY DISTRIBUTION	N	716	4871	12	272	5871
	SPECTRAL LINE WIDTH	N	322	6879	11	108	7320

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SPECTRAL METHODS	N	277	995	3	58	1333
SPECTRAL RECONNAISSANCE	N	227	61	3	110	401
SPECTRAL REFLECTANCE	N	841	2667	15	348	3871
SPECTRAL RESOLUTION	N	737	2505	7	294	3543
SPECTRAL SENSITIVITY	N	224	1136	3	78	1441
SPECTRAL SHIFT CONTROL	N	6	10	0	2	18
SPECTRAL SHIFT CONTROL REACTOR	N	3	0	0	1	4
SPECTRAL SIGNATURES	N	994	725	23	820	2562
SPECTRAL THEOREY	N	118	228	93	111	550
SPECTROGRAMS	N	138	558	1	90	787
SPECTROGRAPHS	N	203	540	9	153	905
SPECTROHELIOGRAPHS	N	177	977	7	179	1340
SPECTROMETERS	N	2476	1941	150	1960	6527
SPECTROPHOTOGRAPHY	N	43	67	5	28	143
SPECTROPHOTOMETERS	N	352	373	18	257	1000
SPECTROPHOTOMETRY	N	677	1468	58	360	2563
SPECTROPHOTOVOLTAICS	N	1	28	0	1	30
SPECTRORADIOMETERS	N	229	339	11	119	698
SPECTROSCOPIC ANALYSIS	N	1476	1435	221	726	3858
SPECTROSCOPIC TELESCOPES	N	102	202	3	54	361
SPECTROSCOPY	N	1917	656	656	1526	4755
SPECTRUM ANALYSIS	N	6158	13424	701	3252	23535
SPECULAR REFLECTION	N	259	1084	5	154	1502
SPEECH	N	433	152	185	305	1075
SPEECH BASEBAND COMPRESSION	N	26	32	0	9	67
SPEECH DEFECTS	N	7	10	14	7	38
SPEECH RECOGNITION	N	1046	367	66	425	1904
SPEED CONTROL	N	186	472	8	125	791
SPEED INDICATORS	N	111	121	6	114	352
SPEED REGULATORS	N	65	40	8	81	194
SPENT FUELS	N	139	1	2	81	223
SPERMATOGENESIS	N	20	17	1	8	46
SPERMATOZOA	N	17	6	4	10	37
SPERT REACTORS	N	7	0	0	4	11
SPHERES	N	1261	3042	33	689	5025
SPHERICAL ANTENNAS	N	31	145	3	9	188
SPHERICAL CAPS	N	50	173	0	16	239
SPHERICAL COORDINATES	N	192	522	2	64	780
SPHERICAL HARMONICS	N	423	1325	24	148	1920
SPHERICAL PLASMAS	N	18	52	1	8	79
SPHERICAL SHELLS	N	485	1902	9	200	2596
SPHERICAL TANKS	N	56	84	1	38	179
SPHERICAL WAVES	N	174	941	12	55	1182
SPHEROIDS	N	97	429	12	80	618
SPHEROMAKS	N	84	20	0	8	112
SPHERULES	N	37	184	0	18	239
SPHERULITES	N	29	36	0	15	80
SPHINX	N	4	9	0	4	17
SPHYGMOGRAPHY	N	11	30	0	3	44
SPICULES	N	25	165	2	9	201

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SPIDERS	N	3	3	8	1	15
SPIKE NOZZLES	N	4	7	0	38	49
SPIKE POTENTIALS	N	28	98	2	13	141
SPIKES	N	15	69	1	9	94
SPIKES (AERODYNAMIC CONFIGURATIONS)	N	23	38	0	39	100
SPIKING	N	7	47	0	9	63
SPILLING	N	163	35	13	73	284
SPIN	N	289	153	22	215	679
SPIN DECOUPLING	N	28	19	1	8	56
SPIN DYNAMICS	N	625	1001	25	333	1984
SPIN EXCHANGE	N	70	35	2	20	127
SPIN GLASS	N	33	36	3	9	81
SPIN REDUCTION	N	127	213	0	48	388
SPIN RESONANCE	N	292	177	20	85	574
SPIN STABILIZATION	N	592	1017	7	409	2025
SPIN TEMPERATURE	N	16	33	3	0	52
SPIN TESTS	N	174	174	0	150	498
SPIN-LATTICE RELAXATION	N	356	175	19	97	647
SPIN-ORBIT INTERACTIONS	N	269	304	9	84	666
SPIN-SPIN COUPLING	N	237	111	7	46	401
SPINACH	N	9	10	0	2	21
SPINAL CORD	N	97	234	20	60	411
SPINDLES	N	29	25	1	31	86
SPINE	N	154	173	13	60	400
SPINEL	N	158	374	7	126	665
SPINNERS	N	5	5	0	3	13
SPINNING SOLID UPPER STAGE	N	1	12	0	4	17
SPINNING UNGUIDED ROCKET TRAJECTORY	N	5	11	0	6	22
SPINOR GROUPS	N	83	151	12	31	277
SPIRAL ANTENNAS	N	48	139	2	64	253
SPIRAL GALAXIES	N	207	3706	12	59	3984
SPIRAL WRAPPING	N	30	16	3	22	71
SPIRALS	N	26	146	0	19	191
SPIRALS (CONCENTRATORS)	N	16	15	0	2	33
SPIROMETERS	N	24	67	0	10	101
SPIITSBERGEN (NORWAY)	N	4	5	0	0	9
SPLASHING	N	16	13	1	11	41
SPLEEN	N	70	123	3	47	243
SPLICING	N	64	41	6	51	162
SPLINE FUNCTIONS	N	777	984	37	242	2040
SPLINES	N	91	43	4	74	212
SPLINTS	N	1	4	0	1	6
SPLIT FLAPS	N	9	17	0	12	38
SPLITTING	N	166	159	2	80	407
SPODUMENE	N	3	3	6	2	14
SPOILER SLOT AILERONS	N	6	3	1	6	16
SPOILERS	N	174	161	0	168	503
SPOKES	N	13	33	0	2	48
SPONGES (MATERIALS)	N	17	19	0	10	46
SPONTANEOUS COMBUSTION	N	102	137	8	66	313

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SPONTANEOUS EMISSION	N	44	959	3	10	1016
SPOOLS	N	16	30	0	29	75
SPORADIC E LAYER	N	95	919	6	59	1079
SPORADIC METEORIDS	N	16	109	0	8	133
SPORES	N	118	95	15	73	301
SPORTS MEDICINE	N	1	9	7	0	17
SPOT (FRENCH SATELLITE)	N	427	695	2	56	1180
SPOT WELDS	N	57	171	4	106	338
SPRAY CHARACTERISTICS	N	120	369	2	57	548
SPRAY CONDENSERS	N	5	2	1	1	9
SPRAY INGESTION	N	2	4	0	2	8
SPRAY NOZZLES	N	114	98	1	87	300
SPRAYED COATINGS	N	210	604	16	201	1031
SPRAYERS	N	247	94	8	210	559
SPRAYING	N	162	133	22	144	461
SPREAD F	N	80	412	3	17	512
SPREAD REFLECTION	N	5	21	1	4	31
SPREAD SPECTRUM TRANSMISSION	N	287	806	25	250	1368
SPREADING	N	85	73	1	33	192
SPRING (SEASON)	N	46	194	0	3	243
SPRINGS (ELASTIC)	N	306	664	24	289	1283
SPRINGS (WATER)	N	52	59	5	60	176
SPRINKLING	N	19	2	8	18	47
SPRINT MISSILE	N	4	6	0	184	194
SPUTNIK SATELLITES	N	7	35	10	29	81
SPUTNIK 1 SATELLITE	N	0	8	1	5	14
SPUTNIK 2 SATELLITE	N	0	0	0	1	1
SPUTNIK 3 SATELLITE	N	2	8	0	0	10
SPUTNIK 4 SATELLITE	N	2	1	0	1	4
SPUTNIK 5 SATELLITE	N	0	0	0	1	1
SPUTTERING	N	1242	1340	41	694	3317
SPUTTERING GAGES	N	11	7	1	3	22
SQUALLS	N	72	196	1	14	283
SQUAMA	N	1	0	0	0	1
SQUARE WAVES	N	131	308	3	87	529
SQUARE WELLS	N	3	1	0	1	5
SQUARES (MATHEMATICS)	N	56	54	10	15	135
SQUEEZE FILMS	N	55	215	0	4	274
SQUEEZED STATES (QUANTUM THEORY)	N	15	292	0	0	307
SQUELCH CIRCUITS	N	10	6	1	5	22
SQUIBS	N	18	16	0	65	99
SQUID (DETECTORS)	N	77	343	4	38	462
SQUID PROJECT	N	62	3	3	17	85
SQUIRRELS	N	2	18	2	3	25
SR-71 AIRCRAFT	N	0	2	0	0	2
SRET SATELLITES	N	0	1	0	0	1
SRET 1 SATELLITE	N	1	0	0	0	1
SRET 2 SATELLITE	N	2	3	0	0	5
SRI LANKA	N	19	28	7	2	56
SS-11 MISSILE	N	0	0	0	3	3

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ST LAWRENCE VALLEY (NORTH AMERICA)	N	7	7	0	5	19
ST LOUIS-KANSAS CITY CORRIDOR (MO)	N	9	55	0	2	66
STABILITY	N	2939	705	302	2044	5990
STABILITY AUGMENTATION	N	110	150	1	55	316
STABILITY DERIVATIVES	N	641	647	13	433	1734
STABILITY TESTS	N	296	355	7	286	944
STABILIZATION	N	680	521	28	673	1902
STABILIZED PLATFORMS	N	316	404	6	355	1081
STABILIZERS	N	8	63	2	8	81
STABILIZERS (AGENTS)	N	98	81	8	78	265
STABILIZERS (FLUID DYNAMICS)	N	181	142	2	268	593
STABLE OSCILLATIONS	N	97	608	2	66	773
STACKING FAULT ENERGY	N	292	78	1	25	396
STACKS	N	177	185	5	118	485
STADIMETERS	N	1	2	0	4	7
STAGE SEPARATION	N	241	241	3	520	1005
STAGGERING	N	17	62	1	13	93
STAGNATION FLOW	N	151	477	0	69	697
STAGNATION POINT	N	481	1336	3	255	2075
STAGNATION PRESSURE	N	209	361	0	151	721
STAGNATION TEMPERATURE	N	146	321	2	105	574
STAINING	N	28	28	12	21	89
STAINLESS STEELS	N	2668	2224	100	2029	7021
STAIRSTEPS	N	6	10	0	4	20
STAIRWAYS	N	12	6	4	6	28
STALLING	N	53	34	2	46	135
STAMPING	N	58	99	13	92	262
STANDARD DEVIATION	N	525	1071	5	209	1810
STANDARD LAUNCH VEHICLE 5	N	0	0	0	3	3
STANDARD LAUNCH VEHICLES	N	1	3	0	39	43
STANDARDIZATION	N	1080	562	83	810	2535
STANDARDIZED SPACE GUIDANCE	N	1	4	0	2	7
STANDARDS	N	4027	1480	1276	2260	9043
STANDING WAVE RATIOS	N	65	401	1	101	568
STANDING WAVES	N	311	1290	9	108	1718
STANNATES	N	21	13	0	8	42
STANNIDES	N	9	11	1	5	26
STANTON NUMBER	N	85	291	0	19	395
STAPHYLOCOCCUS	N	44	22	1	17	84
STAR CLUSTERS	N	291	2549	77	180	3097
STAR DISTRIBUTION	N	269	2907	35	133	3344
STAR FORMATION	N	252	2184	0	47	2483
STAR FORMATION RATE	N	37	377	0	4	418
STAR TRACKERS	N	406	555	11	291	1263
STARBURST GALAXIES	N	45	344	0	10	399
STARCHES	N	20	17	7	27	71
STARK EFFECT	N	280	1078	20	120	1498
STARLAB	N	4	11	0	2	17
STARPROBE MISSION	N	0	8	0	1	9
STARPROBE SPACECRAFT	N	1	6	0	3	10

NASA COMBINED FILE POSTING STATISTICS

910117

*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
STARQUAKES			N	4	39	0	0	43
STARS			N	733	297	504	849	2383
STARS (MATHEMATICS)			N	11	2	0	3	16
STARSAT TELESCOPE			N	0	0	0	1	1
STARSITE PROGRAM			N	0	0	1	1	2
STARSPOTS			N	16	243	0	2	261
STARTERS			N	10	13	1	29	53
STARTING			N	150	119	2	266	537
STATE ESTIMATION			N	247	801	0	26	1074
STATE VECTORS			N	300	2664	17	117	3098
STATIC AERODYNAMIC CHARACTERISTICS			N	101	97	4	66	268
STATIC ALTERNATORS			N	5	0	0	5	10
STATIC CHARACTERISTICS			N	38	195	1	7	241
STATIC DEFORMATION			N	78	209	3	15	305
STATIC DISCHARGERS			N	40	27	0	39	106
STATIC ELECTRICITY			N	195	163	36	165	559
STATIC FIRING			N	78	89	0	411	578
STATIC FRICTION			N	26	65	1	17	109
STATIC INVERTERS			N	34	93	4	55	186
STATIC LOADS			N	675	2033	18	425	3151
STATIC MODELS			N	34	42	0	33	109
STATIC PRESSURE			N	716	1420	5	533	2674
STATIC STABILITY			N	426	824	16	591	1857
STATIC TESTS			N	763	1157	15	1127	3062
STATIC THRUST			N	34	19	1	23	77
STATICS			N	146	178	134	191	649
STATIONARY ORBITS			N	146	414	0	49	609
STATIONKEEPING			N	272	570	2	159	1003
STATIONS			N	117	16	19	347	499
STATISTICAL ANALYSIS			N	10030	13321	1685	5634	30670
STATISTICAL CORRELATION			N	594	1638	61	173	2466
STATISTICAL DECISION THEORY			N	229	371	59	82	741
STATISTICAL DISTRIBUTIONS			N	2027	2532	178	740	5477
STATISTICAL MECHANICS			N	643	1039	393	195	2270
STATISTICAL TESTS			N	890	783	44	286	2003
STATISTICAL WEATHER FORECASTING			N	430	680	18	131	1259
STATISTICS			N	207	147	553	176	1083
STATOR BLADES			N	217	249	0	87	553
STATORS			N	389	431	3	249	1072
STDN (NETWORK)			N	83	66	1	103	253
STEADY FLOW			N	796	5105	13	246	6160
STEADY STATE			N	1624	5266	44	698	7632
STEADY STATE CREEP			N	44	627	2	14	687
STEAM			N	600	279	82	447	1408
STEAM FLOW			N	193	125	8	81	407
STEAM TURBINES			N	353	435	45	197	1030
STEARATES			N	24	27	1	19	71
STEARTHERMOPHILUS			N	0	4	0	2	6
STEEL STRUCTURES			N	436	738	100	275	1549
STEELS			N	3979	3534	526	2737	10776

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
STEREOSCOPIC VISION	N	142	241	6	26	415
STEREOSCOPY	N	183	278	11	79	551
STEREOTELEVISION	N	19	22	2	11	54
STERILIZATION	N	235	50	32	195	512
STERILIZATION EFFECTS	N	21	16	0	7	44
STERNUM	N	2	6	0	0	8
STEROIDS	N	52	69	73	55	249
STETHOSCOPES	N	5	9	0	0	14
STIELTJES INTEGRAL	N	21	49	7	3	80
STIFFENING	N	255	536	1	162	954
STIFFNESS	N	1545	2287	25	645	4502
STIFFNESS MATRIX	N	485	2468	12	118	3083
STIGMATISM	N	9	31	0	6	46
STILBENE	N	29	11	0	8	48
STILLS	N	7	18	5	2	32
STIMULANTS	N	22	28	4	9	63
STIMULATED EMISSION	N	189	1861	22	155	2227
STIMULATED EMISSION DEVICES	N	85	65	3	98	251
STIMULATION	N	191	86	10	351	638
STIMULI	N	57	71	4	34	166
STIRLING CYCLE	N	553	522	21	275	1371
STIRLING ENGINES	N	453	406	1	109	969
STIRRING	N	45	37	0	35	117
STISHOVITE	N	3	20	0	2	25
STOCHASTIC PROCESSES	N	4183	6827	550	1671	13231
STOCKPILING	N	77	13	9	76	175
STOICHIOMETRY	N	810	939	33	357	2139
STOKES FLOW	N	74	363	3	15	455
STOKES LAW	N	8	133	0	1	142
STOKES LAW (FLUID MECHANICS)	N	84	150	2	36	272
STOKES LAW OF RADIATION	N	78	454	1	41	574
STOKES THEOREM (VECTOR CALCULUS)	N	54	106	4	14	178
STOKES-BELTRAMI EQUATION	N	1	10	0	1	12
STOMACH	N	28	43	3	34	108
STONY METEORITES	N	39	411	3	28	481
STONY-IRON METEORITES	N	7	47	0	1	55
STOPPING	N	81	25	4	53	163
STOPPING POWER	N	128	67	10	31	236
STORABLE PROPELLANTS	N	122	61	1	566	750
STORAGE	N	189	62	29	262	542
STORAGE BATTERIES	N	675	819	42	683	2219
STORAGE RINGS (PARTICLE ACCELERATORS)	N	595	118	9	193	915
STORAGE STABILITY	N	584	228	8	595	1415
STORAGE TANKS	N	566	422	21	531	1540
STORM DAMAGE	N	120	47	10	45	222
STORM ENHANCEMENT	N	7	4	0	1	12
STORM SUPPRESSION	N	16	9	0	4	29
STORM SURGES	N	89	22	0	18	129
STORMS	N	359	65	26	229	679
STORMS (METEOROLOGY)	N	803	791	37	406	2037

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
STORMSAT SATELLITE	N	11	6	0	1	18
STOWAGE (ONBOARD EQUIPMENT)	N	42	15	0	28	85
STRAIN DISTRIBUTION	N	319	882	0	27	1228
STRAIN ENERGY METHODS	N	276	2118	10	114	2518
STRAIN ENERGY RELEASE RATE	N	148	489	0	18	655
STRAIN GAGE ACCELEROMETERS	N	24	16	0	15	55
STRAIN GAGE BALANCES	N	60	50	0	21	131
STRAIN GAGES	N	1054	1654	90	913	3711
STRAIN HARDENING	N	541	1672	7	162	2382
STRAIN MEASUREMENT	N	230	466	2	79	777
STRAIN RATE	N	1512	4050	47	623	6232
STRAITS	N	48	37	2	52	139
STRAKES	N	61	80	1	53	195
STRANDS	N	40	36	0	47	123
STRANGE ATTRACTORS	N	27	451	0	5	483
STRANGENESS	N	94	11	7	20	132
STRAPDOWN INERTIAL GUIDANCE	N	292	569	9	272	1142
STRAPS	N	41	22	0	63	126
STRATA	N	134	442	6	82	664
STRATEGIC MATERIALS	N	35	8	7	38	88
STRATEGY	N	685	512	189	698	2084
STRATIFICATION	N	469	356	7	311	1143
STRATIFIED FLOW	N	292	1154	6	156	1608
STRATIGRAPHY	N	713	372	347	634	2066
STRATOCUMULUS CLOUDS	N	121	193	0	21	335
STRATOPAUSE	N	18	54	0	6	78
STRATOSCOPE TELESCOPES	N	11	21	1	20	53
STRATOSPHERE	N	2010	5547	122	1330	9009
STRATOSPHERE RADIATION	N	49	205	1	26	281
STRATOSPHERIC WARMING	N	119	376	0	8	503
STRATUS CLOUDS	N	148	295	0	57	500
STREAK CAMERAS	N	174	166	0	37	377
STREAK PHOTOGRAPHY	N	115	229	2	23	369
STREAM FUNCTIONS (FLUIDS)	N	269	2068	5	75	2417
STREAMLINED BODIES	N	62	121	2	41	226
STREAMLINING	N	140	256	3	93	492
STREAMS	N	461	83	43	551	1138
STREETS	N	28	15	15	28	86
STRENGTH	N	36	93	8	60	197
STREPTOCOCCUS	N	15	13	1	4	33
STREPTOMYCETES	N	11	5	0	3	19
STREPTOMYCIN	N	5	3	0	4	12
STRESS (BIOLOGY)	N	53	54	2	48	157
STRESS (PHYSIOLOGY)	N	1481	1507	154	853	3995
STRESS (PSYCHOLOGY)	N	581	772	120	306	1779
STRESS ANALYSIS	N	5615	12040	533	3449	21637
STRESS CONCENTRATION	N	542	2169	122	212	3045
STRESS CORROSION	N	941	655	51	718	2365
STRESS CORROSION CRACKING	N	714	1545	34	306	2599
STRESS CYCLES	N	339	1546	8	194	2087

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

STRESS DISTRIBUTION	N	3061	14966	0	1114	19141
STRESS FUNCTIONS	N	193	1405	14	59	1671
STRESS INTENSITY FACTORS	N	812	4265	8	188	5273
STRESS MEASUREMENT	N	582	1925	41	357	2905
STRESS PROPAGATION	N	90	465	2	46	603
STRESS RATIO	N	118	286	1	63	468
STRESS RELAXATION	N	471	1247	21	218	1957
STRESS RELIEVING	N	128	210	2	101	441
STRESS TENSORS	N	221	2087	14	88	2410
STRESS WAVES	N	392	1103	21	188	1704
STRESS-STRAIN DIAGRAMS	N	1033	4919	64	506	6522
STRESS-STRAIN RELATIONSHIPS	N	1498	4347	94	789	6728
STRESS-STRAIN-TIME RELATIONS	N	164	806	3	85	1058
STRESSED-SKIN STRUCTURES	N	20	42	2	21	85
STRESSES	N	2134	112	257	1728	4231
STRETCH FORMING	N	24	58	0	43	125
STRETCHERS	N	5	2	0	19	26
STRETCHING	N	155	317	5	59	536
STRIATION	N	138	262	2	102	504
STRING THEORY	N	198	328	0	6	532
STRINGERS	N	110	340	1	59	510
STRINGS	N	69	160	10	22	261
STRIP	N	15	285	0	8	308
STRIP MINING	N	180	56	23	130	389
STRIP TRANSMISSION LINES	N	253	827	7	217	1304
STRIPPING	N	28	14	1	13	56
STRIPPING (DISTILLATION)	N	20	3	0	13	36
STROBOSCOPES	N	76	232	5	50	363
STROKES	N	5	23	3	1	32
STROKING TESTS	N	4	1	0	0	5
STRONG INTERACTIONS (FIELD THEORY)	N	52	46	4	21	123
STRONGLY COUPLED PLASMAS	N	99	30	1	45	175
STRONTIUM	N	171	225	8	110	514
STRONTIUM BROMIDES	N	2	1	0	0	3
STRONTIUM COMPOUNDS	N	166	699	1	52	918
STRONTIUM FLUORIDES	N	38	29	0	26	93
STRONTIUM ISOTOPES	N	61	225	3	25	314
STRONTIUM SULFIDES	N	5	7	0	0	12
STRONTIUM TITANATES	N	60	112	0	28	200
STRONTIUM ZIRCONATES	N	3	7	0	3	13
STRONTIUM 85	N	7	3	0	5	15
STRONTIUM 87	N	1	14	0	1	16
STRONTIUM 88	N	2	3	0	1	6
STRONTIUM 89	N	12	1	0	7	20
STRONTIUM 90	N	120	46	1	77	244
STROUHAL NUMBER	N	129	699	1	46	875
STRUCTURAL ANALYSIS	N	5905	8967	680	4965	20517
STRUCTURAL BASINS	N	416	418	30	249	1113
STRUCTURAL DESIGN	N	4495	6217	870	2952	14534
STRUCTURAL DESIGN CRITERIA	N	2007	1572	99	1403	5081

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
STRUCTURAL ENGINEERING	N	1195	735	663	1012	3605
STRUCTURAL FAILURE	N	724	2254	57	582	3617
STRUCTURAL INFLUENCE COEFFICIENTS	N	30	158	8	21	217
STRUCTURAL MEMBERS	N	1103	884	203	1084	3274
STRUCTURAL PROPERTIES (GEOLOGY)	N	1438	956	116	725	3235
STRUCTURAL RELIABILITY	N	380	1172	54	546	2152
STRUCTURAL STABILITY	N	1450	4828	239	940	7457
STRUCTURAL STRAIN	N	609	1402	98	345	2454
STRUCTURAL VIBRATION	N	1542	8879	123	721	11265
STRUCTURAL WEIGHT	N	373	2312	13	467	3165
STRUCTURED PROGRAMMING	N	0	1	0	0	1
STRUCTURES	N	110	28	65	123	326
STRUTS	N	226	237	7	238	708
STRYCHNINE	N	5	9	0	1	15
STUDENTS	N	343	132	125	355	955
STUDS (STRUCTURAL MEMBERS)	N	31	15	2	38	86
STURM-LIOUVILLE THEORY	N	46	240	15	14	315
STYHNATES	N	5	5	0	5	15
STYRENES	N	222	60	9	135	426
STYROFOAM (TRADEMARK)	N	17	11	0	13	41
SUBARCTIC REGIONS	N	24	24	1	16	65
SUBASSEMBLIES	N	67	74	2	57	200
SUBAUDIBLE FREQUENCIES	N	7	4	0	2	13
SUBCONTRACTS	N	14	28	12	28	82
SUBCRITICAL FLOW	N	87	176	0	33	296
SUBCRITICAL MASS	N	7	0	0	4	11
SUBDIVISIONS	N	22	13	5	3	43
SUBDUCTION (GEOLOGY)	N	96	120	0	16	232
SUBWARF STARS	N	35	315	0	7	357
SUBGIANT STARS	N	8	143	0	2	153
SUBGROUPS	N	154	20	14	98	286
SUBHARMONIC GENERATORS	N	29	147	0	5	181
SUBJECTS	N	49	4	57	43	153
SUBLETHAL DOSAGE	N	7	6	0	48	61
SUBLIMATION	N	184	389	6	138	717
SUBLIMINAL STIMULI	N	4	7	2	3	16
SUBMARINE CABLES	N	33	22	3	36	94
SUBMARINE INTEGRATED CONTROL PROJECT	N	1	0	0	0	1
SUBMARINE PROPULSION	N	5	7	0	12	24
SUBMARINES	N	341	96	50	1344	1831
SUBMERGED BODIES	N	223	266	9	155	653
SUBMERGING	N	215	339	4	169	727
SUBMERSIBLE AIRCRAFT	N	1	3	0	6	10
SUBMILLIMETER WAVES	N	331	1624	28	300	2283
SUBMINIATURIZATION	N	18	15	1	105	139
SUBORBITAL FLIGHT	N	8	19	0	21	48
SUBREFLECTORS	N	53	137	0	17	207
SUBROC MISSILE	N	0	0	0	9	9
SUBROUTINE LIBRARIES (COMPUTERS)	N	226	57	9	77	369
SUBROUTINES	N	1757	430	66	1163	3416

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUBSIDENCE		N	80	23	10	42	155
SUBSIDIARIES		N	1	2	10	4	17
SUBSONIC AIRCRAFT		N	125	409	9	93	636
SUBSONIC FLOW		N	1383	3424	34	747	5588
SUBSONIC FLUTTER		N	56	76	0	33	165
SUBSONIC SPEED		N	903	482	10	877	2272
SUBSONIC WIND TUNNELS		N	261	424	2	174	861
SUBSTITUTES		N	194	54	24	148	420
SUBSTRATES		N	2504	2917	23	1811	7255
SUBSTRUCTURES		N	176	327	8	94	605
SUBTRACTION		N	20	48	2	9	79
SUBURBAN AREAS		N	44	42	7	16	109
SUBZERO TEMPERATURE		N	17	10	2	16	45
SUCCESS PROJECT		N	1	1	4	1	7
SUCCINIMIDES		N	3	13	0	5	21
SUCROSE		N	22	28	2	13	65
SUCTION		N	377	1218	5	435	2035
SUD AVIATION AIRCRAFT		N	1	3	0	6	10
SUDAN		N	32	61	5	27	125
SUDAN		N	5	59	1	15	80
SUDDEN ENHANCEMENT OF ATMOSPHERICS		N					
SUDDEN IONOSPHERIC DISTURBANCES		N	233	358	1	44	636
SUDDEN STORM COMMENCEMENTS		N	42	339	0	6	387
SUGAR BEETS		N	38	20	2	18	78
SUGAR CANE		N	70	34	2	25	131
SUGARS		N	72	66	14	71	223
SUGGESTION		N	7	7	6	2	22
SUHL EFFECT		N	2	6	0	1	9
SUITABILITY		N	20	4	1	25	50
SUITS		N	20	19	1	26	66
SULFATES		N	656	861	19	314	1850
SULFATION		N	46	91	2	18	157
SULFIDATION		N	21	28	0	8	57
SULFIDES		N	500	720	30	296	1546
SULFITES		N	37	34	0	26	97
SULFONATES		N	91	28	7	55	181
SULFONES		N	138	104	2	82	326
SULFONIC ACID		N	40	14	1	11	66
SULFUR		N	930	1122	59	557	2668
SULFUR CHLORIDES		N	29	24	0	13	66
SULFUR COMPOUNDS		N	515	418	54	319	1306
SULFUR DIOXIDES		N	640	1492	34	323	2489
SULFUR FLUORIDES		N	207	382	0	70	659
SULFUR ISOTOPES		N	23	85	0	3	111
SULFUR OXIDES		N	757	383	30	357	1527
SULFURIC ACID		N	463	674	10	247	1394
SUM RULES		N	202	47	5	82	336
SUMMARIES		N	400	9	42	303	754
SUMMER		N	433	1174	5	181	1793
SUMPS		N	9	3	0	19	31
SUMS		N	163	174	18	54	409

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUN	N	804	595	235	554	2188
SUNBLAZER SPACE PROBE	N	3	1	0	5	9
SUNFLOWER POWER SYSTEM	N	0	0	1	0	1
SUNFLOWERS	N	19	9	0	7	35
SUNGLASSES	N	12	3	0	7	22
SUNLIGHT	N	456	499	29	212	1196
SUNRISE	N	61	221	5	36	323
SUNSET	N	64	160	5	28	257
SUNSPOT CYCLE	N	149	759	8	81	997
SUNSPOTS	N	623	3167	21	455	4266
SUPERCAVITATING FLOW	N	39	71	3	38	151
SUPERCARGERS	N	98	92	21	73	284
SUPERCOMPUTERS	N	406	481	18	122	1027
SUPERCONDUCTING FILMS	N	317	862	0	65	1244
SUPERCONDUCTING MAGNETS	N	822	943	30	379	2174
SUPERCONDUCTING POWER TRANSMISSION	N	106	57	3	42	208
SUPERCONDUCTING SUPER COLLIDER	N	86	4	0	6	96
SUPERCONDUCTIVITY	N	1921	1681	180	773	4555
SUPERCONDUCTORS	N	2066	2200	132	962	5360
SUPERCooling	N	282	388	10	234	914
SUPERCritical AIRFOILS	N	66	96	0	31	193
SUPERCritical FLOW	N	273	429	5	126	833
SUPERCritical FLUIDS	N	77	30	3	23	133
SUPERCritical PRESSURES	N	62	113	2	41	218
SUPERCritical WINGS	N	356	306	7	343	1012
SUPERFLUIDITY	N	373	376	42	122	913
SUPERGIANT STARS	N	197	2055	7	56	2315
SUPERGRAVITY	N	49	96	1	6	152
SUPERHARMONICS	N	8	38	1	0	47
SUPERHEATING	N	168	193	10	106	477
SUPERHETERODYNE RECEIVERS	N	74	254	2	52	382
SUPERHIGH FREQUENCIES	N	1622	3145	3	1953	6723
SUPERHYBRID MATERIALS	N	3	2	0	8	13
SUPERLATTICES	N	299	813	4	88	1204
SUPERMASSIVE STARS	N	10	302	2	5	319
SUPERNOVA REMNANTS	N	226	2404	12	71	2713
SUPERNOVA 1987A	N	54	658	0	14	726
SUPERNOVAE	N	450	2865	48	168	3531
SUPERPLASTICITY	N	216	805	10	158	1189
SUPERPOSITION (MATHEMATICS)	N	115	535	5	25	680
SUPERPRESSURE BALLOONS	N	17	45	0	6	68
SUPERROTATION	N	3	18	0	4	25
SUPERSATURATION	N	200	358	5	94	657
SUPERSONIC AIRCRAFT	N	628	961	57	984	2630
SUPERSONIC AIRFOILS	N	62	164	2	44	272
SUPERSONIC BOUNDARY LAYERS	N	100	504	3	64	671
SUPERSONIC COMBUSTION	N	176	252	3	255	686
SUPERSONIC COMBUSTION RAMJET ENGINES	N	287	478	0	618	1383
SUPERSONIC COMMERCIAL AIR TRANSPORT	N	79	42	3	90	214
SUPERSONIC COMPRESSORS	N	98	158	2	36	294

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SUPERSONIC CRUISE AIRCRAFT RESEARCH		N	113	40	3	117	273
SUPERSONIC DIFFUSERS		N	69	128	2	63	262
SUPERSONIC DRAG		N	65	98	1	66	230
SUPERSONIC FLIGHT		N	246	503	29	451	1229
SUPERSONIC FLOW		N	2635	6230	78	1672	10615
SUPERSONIC FLUTTER		N	57	274	3	42	376
SUPERSONIC HEAT TRANSFER		N	28	95	0	40	163
SUPERSONIC INLETS		N	233	253	1	216	703
SUPERSONIC JET FLOW		N	212	1090	3	98	1403
SUPERSONIC LOW ALTITUDE MISSILE		N	0	8	0	17	25
SUPERSONIC NOZZLES		N	284	771	10	265	1330
SUPERSONIC SPEED		N	898	533	23	1036	2490
SUPERSONIC TEST APPARATUS		N	14	22	2	21	59
SUPERSONIC TRANSPORTS		N	384	747	36	616	1783
SUPERSONIC TURBINES		N	61	104	2	39	206
SUPERSONIC WAKES		N	63	195	1	38	297
SUPERSONIC WIND TUNNELS		N	430	552	10	434	1426
SUPERSONICS		N	42	47	16	58	163
SUPERSYMMETRY		N	120	72	0	5	197
SUPINE POSITION		N	37	161	2	6	206
SUPPLEMENTS		N	22	4	25	12	63
SUPPLYING		N	311	67	111	249	738
SUPPORT INTERFERENCE		N	48	141	2	20	211
SUPPORT SYSTEMS		N	299	416	23	869	1607
SUPPORTS		N	571	558	24	805	1958
SUPPRESSORS		N	269	88	2	381	740
SURFACE ACOUSTIC WAVE DEVICES		N	314	1310	22	202	1848
SURFACE COOLING		N	126	259	2	68	455
SURFACE CRACKS		N	387	1915	13	198	2513
SURFACE DEFECTS		N	473	1070	16	256	1815
SURFACE DIFFUSION		N	237	893	13	107	1250
SURFACE DISTORTION		N	166	440	3	60	669
SURFACE EFFECT SHIPS		N	30	105	5	52	192
SURFACE ENERGY		N	331	534	15	127	1007
SURFACE FINISHING		N	1402	1804	136	945	4287
SURFACE GEOMETRY		N	196	2690	30	107	3023
SURFACE IONIZATION		N	75	126	4	43	248
SURFACE LAYERS		N	969	2548	21	501	4039
SURFACE NAVIGATION		N	354	428	45	229	1056
SURFACE NOISE INTERACTIONS		N	4	6	0	3	13
SURFACE PROPERTIES		N	5101	5838	359	2996	14294
SURFACE REACTIONS		N	2058	2631	276	890	5855
SURFACE ROUGHNESS		N	1633	1973	21	1048	4675
SURFACE ROUGHNESS EFFECTS		N	547	2610	6	172	3335
SURFACE STABILITY		N	151	225	4	134	514
SURFACE TEMPERATURE		N	1863	4269	10	949	7091
SURFACE TO AIR MISSILES		N	110	119	4	2409	2642
SURFACE TO SURFACE MISSILES		N	126	30	3	2025	2184
SURFACE TO SURFACE ROCKETS		N	3	1	1	15	20
SURFACE TREATMENT		N	3	27	0	4	34

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SURFACE VEHICLES	N	533	553	42	654	1782
SURFACE WATER	N	560	165	21	557	1303
SURFACE WAVES	N	1190	2516	76	827	4609
SURFACES	N	319	160	51	257	787
SURFACTANTS	N	210	90	34	128	462
SURGEONS	N	2	3	7	11	23
SURGERY	N	112	189	83	149	533
SURGES	N	802	359	50	739	1950
SURGICAL INSTRUMENTS	N	17	17	2	21	57
SURINAM	N	3	4	0	2	9
SURVEILLANCE	N	441	274	23	1357	2095
SURVEILLANCE RADAR	N	328	749	10	307	1394
SURVEYOR LUNAR PROBES	N	99	104	3	89	295
SURVEYOR PROJECT	N	50	49	17	115	231
SURVEYOR 1 LUNAR PROBE	N	11	17	3	14	45
SURVEYOR 2 LUNAR PROBE	N	3	0	2	2	7
SURVEYOR 3 LUNAR PROBE	N	61	48	1	20	130
SURVEYOR 4 LUNAR PROBE	N	4	0	0	0	4
SURVEYOR 5 LUNAR PROBE	N	15	17	1	2	35
SURVEYOR 6 LUNAR PROBE	N	11	7	2	1	21
SURVEYOR 7 LUNAR PROBE	N	26	25	3	2	56
SURVEYS	N	1818	267	369	1619	4073
SURVIVAL	N	338	327	87	615	1367
SURVIVAL EQUIPMENT	N	115	225	20	209	569
SUSPENDING (HANGING)	N	155	294	5	132	586
SUSPENDING (MIXING)	N	197	316	15	96	624
SUSPENSION SYSTEMS (VEHICLES)	N	181	168	12	146	507
SUSPENSIONS	N	47	231	5	39	322
SUSQUEHANNA RIVER BASIN (MD-NY-PA)	N	52	1	1	18	72
SUSTAINER ROCKET ENGINES	N	13	13	1	93	120
SUSTAINING	N	2	4	0	1	7
SWAGING	N	32	29	0	63	124
SWALLOWING	N	3	5	0	1	9
SWAN BANDS	N	10	64	0	3	77
SWARMING	N	5	13	1	5	24
SWATH (SHIP)	N	0	23	0	3	26
SWATH WIDTH	N	26	28	0	6	60
SWAZILAND	N	2	5	0	3	10
SWEAT	N	42	113	3	13	171
SWEAT COOLING	N	121	207	0	135	463
SWEDEN	N	366	201	27	248	842
SWEDISH SPACE PROGRAM	N	54	59	0	5	118
SWEEP ANGLE	N	91	110	2	50	253
SWEEP CIRCUITS	N	19	45	1	17	82
SWEEP EFFECT	N	49	58	0	43	150
SWEEP FREQUENCY	N	111	245	2	127	485
SWEEPBACK	N	21	23	0	28	72
SWELLING	N	264	107	1	125	497
SWEPT FORWARD WINGS	N	105	237	1	126	469
SWEPT WINGS	N	564	733	3	454	1754

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
SWEEPBACK TAIL SURFACES		N	4	5	0	6	15
SWEEPBACK WINGS		N	179	175	2	292	648
SWIMMING		N	34	81	12	51	178
SWIMMING POOL REACTORS		N	12	1	0	3	16
SWINE		N	63	66	5	49	183
SWING TAIL ASSEMBLIES		N	0	2	0	0	2
SWING WINGS		N	8	3	0	2	13
SWINGBY TECHNIQUE		N	56	164	0	20	240
SWIRLING		N	238	1164	4	97	1503
SWISS SPACE PROGRAM		N	6	5	0	3	14
SWITCHES		N	447	109	26	562	1144
SWITCHING		N	460	365	44	431	1300
SWITCHING CIRCUITS		N	1311	2954	204	1582	6051
SWITCHING THEORY		N	230	221	171	151	773
SWITZERLAND		N	132	102	21	91	346
SWIVELS		N	13	8	0	18	39
SYENITE		N	8	3	0	1	12
SYLLABLES		N	38	10	3	16	67
SYMBIOSIS		N	38	32	12	12	94
SYMBIOTIC STARS		N	26	306	1	3	336
SYMBOLIC PROGRAMMING		N	265	260	22	98	645
SYMBOLS		N	496	234	240	270	1240
SYMMETRICAL BODIES		N	102	196	6	68	372
SYMMETRY		N	1628	1270	216	651	3765
SYMPATHETIC NERVOUS SYSTEM		N	52	337	5	38	432
SYMPHONIE SATELLITES		N	152	173	0	30	355
SYMPTOMOLOGY		N	32	57	6	8	103
SYNAPSES		N	78	302	34	72	486
SYNCHROCYCLOTRONS		N	85	13	1	30	129
SYNCHRONISM		N	1007	1451	30	630	3118
SYNCHRONIZED OSCILLATORS		N	51	372	1	34	458
SYNCHRONIZERS		N	87	110	2	77	276
SYNCHRONOUS COMMUNICATIONS SATELLITE PROJ		N	4	4	0	7	15
SYNCHRONOUS EARTH OBSERVATORY SATELLITE		N	5	8	0	10	23
SYNCHRONOUS METEOROLOGICAL SATELLITE		N	73	118	0	48	239
SYNCHRONOUS MOTORS		N	129	175	30	91	425
SYNCHRONOUS PLATFORMS		N	91	41	1	25	158
SYNCHRONOUS SATELLITES		N	986	2687	17	468	4158
SYNCHROPHASING		N	3	67	0	0	70
SYNCHROPHASOTRONS		N	16	2	0	10	28
SYNCHROSCOPES		N	2	5	0	5	12
SYNCHROTRON RADIATION		N	700	2260	30	165	3155
SYNCHROTRONS		N	504	53	10	288	855
SYNCLINES		N	6	2	0	4	12
SYNCODERS		N	5	1	2	3	11
SYNCOM APOGEE ENGINES		N	0	0	0	6	6
SYNCOM SATELLITES		N	25	48	2	25	100
SYNCOM 1 SATELLITE		N	0	1	0	0	1
SYNCOM 2 SATELLITE		N	1	2	0	0	3
SYNCOM 3 SATELLITE		N	4	7	0	6	17

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
SYNCOM 4 SATELLITE	N	1	2	0	1	4
SYNCOPE	N	8	39	0	10	57
SYNOPTIC MEASUREMENT	N	220	539	8	116	883
SYNOPTIC METEOROLOGY	N	1729	2672	58	607	5066
SYNTAX	N	1159	156	77	423	1815
SYNTECTIC ALLOYS	N	4	0	0	0	4
SYNTHANE	N	60	103	2	57	222
SYNTHESIS	N	260	193	62	340	855
SYNTHESIS (CHEMISTRY)	N	1275	404	134	865	2678
SYNTHESIZERS	N	42	16	2	20	80
SYNTHETIC APERTURE RADAR	N	1085	1753	11	640	3489
SYNTHETIC APERTURES	N	102	328	2	45	477
SYNTHETIC ARRAYS	N	109	376	3	103	591
SYNTHETIC FIBERS	N	265	234	36	305	840
SYNTHETIC FOOD	N	6	0	0	5	11
SYNTHETIC FUELS	N	849	564	69	542	2024
SYNTHETIC METALS	N	18	9	1	6	34
SYNTHETIC RESINS	N	217	110	46	169	542
SYNTHETIC RUBBERS	N	133	66	22	207	428
SYNTONY	N	10	0	0	1	11
SYPHILIS	N	1	1	1	2	5
SYRIA	N	8	8	2	3	21
SYRINGES	N	10	2	0	10	22
SYSTEM EFFECTIVENESS	N	1047	3724	45	2451	7267
SYSTEM FAILURES	N	741	1790	24	673	3228
SYSTEM GENERATED ELECTROMAGNETIC PULSES	N	28	58	1	19	106
SYSTEM IDENTIFICATION	N	287	940	31	46	1304
SYSTEMS	N	56	9	46	138	249
SYSTEMS ANALYSIS	N	6917	5533	1083	6613	20146
SYSTEMS COMPATIBILITY	N	151	235	2	138	526
SYSTEMS ENGINEERING	N	12730	14306	1154	14090	42280
SYSTEMS INTEGRATION	N	972	1623	19	1017	3631
SYSTEMS MANAGEMENT	N	505	344	160	404	1413
SYSTEMS SIMULATION	N	494	1570	25	124	2213
SYSTEMS STABILITY	N	370	5544	69	107	6090
SYSTOLE	N	44	235	1	12	292
SYSTOLIC ARRAYS	N	56	219	0	17	292
SYSTOLIC PRESSURE	N	36	176	2	9	223
T SHAPE	N	38	114	0	43	195
T TAIL SURFACES	N	32	43	1	12	88
T TAURI STARS	N	70	750	4	24	848
T-2 AIRCRAFT	N	13	17	1	37	68
T-28 AIRCRAFT	N	8	16	0	14	38
T-33 AIRCRAFT	N	32	35	3	42	112
T-34 ENGINE	N	0	2	0	7	9
T-37 AIRCRAFT	N	21	12	0	18	51
T-38 AIRCRAFT	N	38	34	0	75	147
T-38 ENGINE	N	2	0	0	1	3
T-39 AIRCRAFT	N	21	11	3	26	61
T-53 ENGINE	N	11	10	0	26	47

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
T-55 ENGINE	N	4	2	0	9	15
T-56 ENGINE	N	5	20	0	24	49
T-58 ENGINE	N	2	4	0	15	21
T-58-GE-88 ENGINE	N	0	0	0	8	8
T-63 ENGINE	N	5	11	0	6	22
T-64 ENGINE	N	2	2	0	18	22
T-74 ENGINE	N	0	0	0	3	3
T-76 ENGINE	N	0	0	0	8	8
T-78 ENGINE	N	0	0	0	3	3
TABLES (DATA)	N	12278	11001	1775	12747	37801
TABLETS	N	13	2	1	6	22
TABS (CONTROL SURFACES)	N	11	27	0	19	57
TABULATION	N	0	3	1	5	9
TABULATION PROCESSES	N	46	24	8	64	142
TACAN	N	121	186	4	298	609
TACHISTOSCOPES	N	20	61	0	13	94
TACHOMETERS	N	44	84	5	51	184
TACHYCARDIA	N	19	121	1	7	148
TACHYONS	N	18	76	0	8	102
TACHYPNEA	N	0	3	0	0	3
TACKINESS	N	7	12	1	3	23
TACT PROGRAM	N	7	7	0	28	42
TACTICS	N	236	122	30	1193	1581
TACTILE DISCRIMINATION	N	74	115	3	36	228
TACTILE SENSORS (ROBOTICS)	N	57	57	0	14	128
TAPEL LAW	N	19	14	0	5	38
TAGN	N	2	3	0	2	7
TAIL ASSEMBLIES	N	328	291	4	507	1130
TAIL ROTORS	N	58	52	1	61	172
TAIL SURFACES	N	48	68	0	42	158
TAILESS AIRCRAFT	N	12	56	3	20	91
TAIWAN	N	97	80	48	131	356
TAKEOFF	N	655	522	15	667	1859
TAKEOFF RUNS	N	69	316	4	41	430
TALC	N	9	19	5	17	50
TALKING	N	5	4	19	5	33
TALOS MISSILE	N	2	9	0	62	73
TANDEM MIRRORS	N	273	107	0	21	401
TANDEM ROTOR HELICOPTERS	N	18	19	0	13	50
TANDEM WING AIRCRAFT	N	20	36	0	6	62
TANGENTS	N	145	93	11	68	317
TANGLING	N	2	3	0	0	5
TANK GEOMETRY	N	51	69	0	60	180
TANK TRUCKS	N	17	4	2	33	56
TANKER AIRCRAFT	N	31	19	1	127	178
TANKER SHIPS	N	44	19	11	31	105
TANKER TERMINALS	N	9	1	0	16	26
TANKERS	N	4	2	0	2	8
TANKS (COMBAT VEHICLES)	N	83	26	4	194	307
TANKS (CONTAINERS)	N	285	181	13	429	908

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TANTALUM	N	600	584	17	745	1946
TANTALUM ALLOYS	N	249	501	7	288	1045
TANTALUM CARBIDES	N	58	143	1	52	254
TANTALUM COMPOUNDS	N	85	144	1	87	317
TANTALUM ISOTOPES	N	7	10	0	3	20
TANTALUM NITRIDES	N	19	21	0	8	48
TANTALUM OXIDES	N	46	135	0	26	207
TANZANIA	N	13	20	5	6	44
TAPE RECORDERS	N	318	365	39	376	1098
TAPERED COLUMNS	N	11	28	0	2	41
TAPERING	N	133	414	1	58	606
TAPES	N	35	74	3	79	191
TAPS	N	4	19	2	15	40
TAR SANDS	N	28	50	18	39	135
TARGET ACQUISITION	N	943	1719	17	4696	7375
TARGET DRONE AIRCRAFT	N	41	35	2	381	459
TARGET MASKING	N	12	15	0	37	64
TARGET RECOGNITION	N	1213	1482	9	3522	6226
TARGET SIMULATORS	N	75	108	0	109	292
TARGET THICKNESS	N	87	73	0	44	204
TARGETS	N	904	372	8	1732	3016
TARS	N	68	14	4	63	149
TARTAR MISSILE	N	0	1	0	94	95
TASK COMPLEXITY	N	420	1226	6	127	1779
TASK PLANNING (ROBOTICS)	N	23	12	0	9	44
TASKS	N	730	237	122	505	1594
TASMANIA	N	10	17	0	8	35
TASTE	N	34	31	11	28	104
TATB	N	19	15	0	3	37
TAURID METEORIDS	N	6	35	0	3	44
TAURUS CONSTELLATION	N	17	187	0	6	210
TAUTOMERS	N	10	4	1	6	21
TAXIING	N	124	154	1	96	375
TAXONOMY	N	156	134	64	110	464
TAYLOR INSTABILITY	N	165	793	1	34	993
TAYLOR MANIFEST ANXIETY SCALE	N	2	4	0	0	6
TAYLOR SERIES	N	439	1347	25	153	1964
TD SATELLITES	N	12	11	0	2	25
TD-1 SATELLITE	N	53	113	0	0	166
TDR SATELLITES	N	279	331	6	233	849
TEA LASERS	N	156	919	3	92	1170
TEACHING MACHINES	N	86	23	17	68	194
TEAMS	N	61	41	16	169	287
TEARING	N	116	175	2	55	348
TEARING MODES (PLASMAS)	N	95	247	0	14	356
TECHNETIUM	N	37	32	5	8	82
TECHNETIUM COMPOUNDS	N	9	3	0	5	17
TECHNETIUM FLUORIDES	N	0	0	0	1	1
TECHNETIUM ISOTOPES	N	15	14	0	3	32
TECHNICAL WRITING	N	339	25	481	228	1073

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TECHNOLOGICAL FORECASTING		N	1119	4112	222	902	6355
TECHNOLOGIES		N	617	190	1102	1219	3128
TECHNOLOGY ASSESSMENT		N	6450	8880	1035	4705	21070
TECHNOLOGY FEASIBILITY SPACECRAFT		N	5	32	0	8	45
TECHNOLOGY TRANSFER		N	2316	459	424	1818	5017
TECHNOLOGY UTILIZATION		N	3978	5750	786	2497	13011
TECTONICS		N	1545	1357	157	845	3904
TEETERING		N	26	10	0	4	40
TEETH		N	34	25	13	36	108
TEFLON (TRADEMARK)		N	392	431	3	297	1123
TEKITE PROJECT		N	11	6	1	6	24
TEKTITES		N	66	218	10	56	350
TELECOMMUNICATION		B	3030	1713	1477	4199	10419
TELECONFERENCING		N	111	107	18	90	326
TELECONNECTIONS (METEOROLOGY)		N	9	44	0	0	53
TELEGRAPH SYSTEMS		N	55	79	58	88	280
TELEMETRY		N	2102	1911	165	3091	7269
TELEOPERATORS		N	598	478	16	332	1424
TELEPHONES		N	184	47	153	315	699
TELEPHONY		N	307	603	55	236	1201
TELEPHOTOMETRY		N	34	66	1	15	116
TELEPRINTERS		N	37	21	3	42	103
TELEROBOTICS		N	252	169	0	65	486
TELESCOPES		N	1327	3411	189	1523	6450
TELETYPEWRITER SYSTEMS		N	65	30	3	162	260
TELETYPEWRITERS		N	52	11	3	66	132
TELEVISION CAMERAS		N	479	672	14	616	1781
TELEVISION EQUIPMENT		N	316	271	89	570	1246
TELEVISION RECEIVERS		N	120	159	19	66	364
TELEVISION RECEPTION		N	143	137	6	58	344
TELEVISION SYSTEMS		N	774	764	177	871	2586
TELEVISION TRANSMISSION		N	587	854	86	252	1779
TELLURIC CURRENTS		N	131	156	8	89	384
TELLURIC LINES		N	31	102	1	13	147
TELLURIDES		N	115	144	2	125	386
TELLURIUM		N	180	223	14	119	536
TELLURIUM ALLOYS		N	32	65	1	33	131
TELLURIUM COMPOUNDS		N	68	85	5	42	200
TELLURIUM ISOTOPES		N	38	13	1	8	60
TELLUROMETERS		N	14	3	3	19	39
TELSTAR PROJECT		N	3	1	2	0	6
TELSTAR SATELLITES		N	4	20	2	7	33
TELSTAR 1 SATELLITE		N	2	3	0	0	5
TELSTAR 2 SATELLITE		N	0	1	0	0	1
TEMPEL 2 COMET		N	8	35	0	0	43
TEMPER (METALLURGY)		N	58	71	5	28	162
TEMPERATE REGIONS		N	161	528	4	88	781
TEMPERATURE		N	1584	130	89	2242	4045
TEMPERATURE COMPENSATION		N	96	325	2	71	494
TEMPERATURE CONTROL		N	1729	2920	109	1597	6355

NASA COMBINED FILE POSTING STATISTICS

PAGE 310

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
TEMPERATURE DEPENDENCE	N	1811	5958	7	721	8497
TEMPERATURE DISTRIBUTION	N	2937	13290	25	1519	17771
TEMPERATURE EFFECTS	N	8448	24480	215	4474	37617
TEMPERATURE GRADIENTS	N	2832	4310	15	1454	8611
TEMPERATURE INVERSIONS	N	310	482	6	104	902
TEMPERATURE MEASUREMENT	N	3708	5557	191	2183	11639
TEMPERATURE MEASURING INSTRUMENTS	N	465	570	30	361	1426
TEMPERATURE PROBES	N	103	174	0	80	357
TEMPERATURE PROFILES	N	1482	3616	13	764	5875
TEMPERATURE RATIO	N	45	13	0	38	96
TEMPERATURE SCALES	N	93	82	5	53	233
TEMPERATURE SENSORS	N	264	597	4	250	1115
TEMPERING	N	201	399	4	116	720
TEMPLATES	N	86	92	11	78	267
TEMPORAL DISTRIBUTION	N	242	2135	1	114	2492
TEMPORAL RESOLUTION	N	267	581	2	79	929
TENDENCIES	N	4	0	0	5	9
TENDONS	N	19	33	1	9	62
TENITE	N	0	7	0	0	7
TENNESSEE	N	151	49	17	132	349
TENNESSEE VALLEY (AL-KY-TN)	N	42	16	2	21	81
TENSILE CREEP	N	93	198	1	26	318
TENSILE DEFORMATION	N	194	769	2	79	1044
TENSILE PROPERTIES	N	1348	1348	30	1432	4301
TENSILE STRENGTH	N	1911	3917	49	1590	7467
TENSILE STRESS	N	894	4932	11	509	6346
TENSILE TESTS	N	1204	4763	20	750	6737
TENSIONMETERS	N	30	20	0	13	63
TENSION	N	76	83	1	46	206
TENSOMETERS	N	13	161	1	10	185
TENSOR ANALYSIS	N	390	1768	102	146	2406
TENSORS	N	504	1070	113	210	1897
TEPHIGRAMS	N	2	8	0	1	11
TERBIUM	N	76	60	0	42	178
TERBIUM COMPOUNDS	N	3	11	0	0	14
TERBIUM ISOTOPEs	N	15	2	0	3	20
TERCOM	N	5	21	0	16	42
TEREPHTHALATE	N	9	23	0	4	36
TERMINAL AREA ENERGY MANAGEMENT	N	4	2	0	1	7
TERMINAL BALLISTICS	N	396	178	1	881	1456
TERMINAL CONFIGURED VEHICLE PROGRAM	N	48	32	1	36	117
TERMINAL FACILITIES	N	483	871	24	318	1696
TERMINAL GUIDANCE	N	265	478	12	1257	2012
TERMINAL VELOCITY	N	71	160	0	33	264
TERMINALS	N	39	45	5	74	163
TERMINATOR LINES	N	9	127	0	8	144
TERMINOLOGY	N	291	82	537	174	1084
TERMS	N	64	6	53	60	183
TERNARY ALLOYS	N	247	1619	16	87	1969
TERNARY SYSTEMS	N	330	572	12	130	1044

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TERPENES	N	19	26	12	11	68
TERPHENYLS	N	18	9	0	9	36
TERRACES (LANDFORMS)	N	8	7	0	5	20
TERRADYNAMICS	N	29	150	6	15	200
TERRAIN	N	1050	308	38	822	2218
TERRAIN ANALYSIS	N	1134	1763	61	728	3686
TERRAIN FOLLOWING AIRCRAFT	N	94	206	0	151	451
TERRESTRIAL DUST BELT	N	20	66	0	7	93
TERRESTRIAL PLANETS	N	73	458	8	68	607
TERRESTRIAL RADIATION	N	389	726	26	193	1334
TERRIER MISSILE	N	4	6	0	125	135
TERTIARY PERIOD	N	0	2	0	1	3
TESSERAL HARMONICS	N	47	143	1	12	203
TEST CHAMBERS	N	356	514	4	322	1196
TEST EQUIPMENT	N	1905	2651	99	2341	6996
TEST FACILITIES	N	3404	3322	59	3428	10213
TEST FIRING	N	192	212	2	1091	1497
TEST PATTERN GENERATORS	N	28	61	4	14	107
TEST PILOTS	N	30	106	25	23	184
TEST RANGES	N	112	148	4	116	380
TEST STANDS	N	300	454	0	399	1153
TEST VEHICLES	N	117	143	3	253	516
TESTES	N	22	27	4	19	72
TESTING TIME	N	60	260	0	124	444
TESTS	N	393	156	191	878	1618
TETHERED BALLOONS	N	111	170	6	71	358
TETHERED SATELLITES	N	198	452	4	62	716
TETHERING	N	155	152	3	106	416
TETHERLINES	N	164	212	6	96	478
TETHYS	N	5	38	0	1	44
TETRABUTYLS	N	2	1	0	3	6
TETRACHLORIDES	N	30	21	0	17	68
TETRACYCLINES	N	7	8	0	8	25
TETRAD THEORY	N	3	79	0	1	83
TETRAETHYL ORTHOCARBONATES	N	1	0	0	0	1
TETRAETHYL ORTHOSILICATE	N	4	0	0	1	5
TETRAFLUOROHYDRAZINE	N	11	4	0	27	42
TETRAGONS	N	12	72	0	1	91
TETRAHEDRONS	N	67	111	2	6	204
TETRAHYDROFURAN	N	15	23	1	24	46
TETRAPHENYLS	N	7	5	0	8	20
TETRAZOLES	N	19	4	0	26	49
TETRODES	N	31	66	3	46	146
TETRYL	N	15	9	0	15	39
TEXAS	N	781	207	108	511	1607
TEXTBOOKS	N	213	77	956	206	1452
TEXTILES	N	196	86	133	367	782
TEXTS	N	144	25	64	44	277
TEXTURES	N	540	936	22	174	1672
TF-30 ENGINE	N	20	19	0	57	96

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TF-34 ENGINE	N	17	24	0	35	76
TF-41 ENGINE	N	5	14	0	13	32
TH-55 HELICOPTER	N	0	1	0	2	3
THAILAND	N	78	62	7	69	216
THALAMUS	N	16	102	5	15	138
THALLIUM	N	156	143	9	84	392
THALLIUM ALLOYS	N	19	14	0	3	36
THALLIUM COMPOUNDS	N	80	223	1	29	333
THALLIUM ISOTOPEs	N	11	27	1	3	42
THEMATIC MAPPERS (LANDSAT)	N	847	1038	0	129	2014
THEMATIC MAPPING	N	1456	1918	31	270	3675
THEMIS PROJECT	N	292	3	0	92	387
THEODOLITES	N	101	85	2	182	370
THEODORSEN TRANSFORMATION	N	9	25	0	2	36
THEOREM PROVING	N	2232	1638	156	1360	5386
THEOREMS	N	1418	433	113	613	2577
THEORETICAL PHYSICS	N	1967	789	644	606	4006
THEORIES	N	114	21	207	74	416
THERAPY	N	164	213	191	208	776
THERMAL ABSORPTION	N	159	308	7	85	559
THERMAL ANALYSIS	N	763	1285	24	611	2683
THERMAL BARRIERS (PLASMA CONTROL)	N	66	16	0	2	84
THERMAL BATTERIES	N	119	94	7	89	309
THERMAL BLOOMING	N	161	580	4	225	970
THERMAL BOUNDARY LAYER	N	143	1014	3	60	1220
THERMAL BUCKLING	N	64	144	0	28	236
THERMAL COMFORT	N	43	118	4	18	183
THERMAL CONDUCTIVITY	N	2722	5232	124	1701	9779
THERMAL CONDUCTIVITY GAGES	N	31	56	1	15	103
THERMAL CONDUCTORS	N	47	66	2	29	144
THERMAL CONTROL COATINGS	N	497	593	17	336	1443
THERMAL CYCLING TESTS	N	842	1960	7	817	3626
THERMAL DECOMPOSITION	N	193	424	2	154	773
THERMAL DEGRADATION	N	485	611	16	437	1549
THERMAL DIFFUSION	N	539	1401	24	246	2210
THERMAL DIFFUSIVITY	N	188	532	11	103	834
THERMAL DISSOCIATION	N	164	345	3	116	628
THERMAL EMISSION	N	393	1532	12	196	2133
THERMAL ENERGY	N	1180	1524	73	585	3362
THERMAL ENVIRONMENTS	N	284	410	9	307	1010
THERMAL EXPANSION	N	1138	2171	28	890	4227
THERMAL FATIGUE	N	347	1226	15	170	1758
THERMAL INSTABILITY	N	126	777	3	73	979
THERMAL INSULATION	N	1423	1278	61	1717	4479
THERMAL MAPPING	N	554	877	13	150	1594
THERMAL NEUTRONS	N	640	152	10	233	1035
THERMAL NOISE	N	171	857	7	60	1095
THERMAL PLASMAS	N	256	904	3	81	1244
THERMAL POLLUTION	N	225	142	43	213	623
THERMAL PROTECTION	N	829	1267	26	1070	3192

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
THERMAL RADIATION		N	1060	2155	59	967	4241
THERMAL REACTORS		N	97	38	9	70	214
THERMAL RESISTANCE		N	812	2040	49	1068	3969
THERMAL RESOURCES		N	34	38	3	22	97
THERMAL SHOCK		N	347	695	11	965	2018
THERMAL SIMULATION		N	208	463	6	98	775
THERMAL STABILITY		N	1918	3458	32	2560	7968
THERMAL STRESSES		N	1724	4884	95	1764	8467
THERMAL VACUUM TESTS		N	346	590	3	117	1056
THERMALIZATION (ENERGY ABSORPTION)		N	74	238	2	20	334
THERMIONS		N	5	3	0	11	19
THERMIONIC CATHODES		N	73	163	2	43	281
THERMIONIC CONVERTERS		N	372	732	18	388	1510
THERMIONIC DIODES		N	103	163	7	79	352
THERMIONIC EMISSION		N	199	393	13	158	763
THERMIONIC EMITTERS		N	88	241	2	98	429
THERMIONIC POWER GENERATION		N	180	265	24	304	773
THERMIONICS		N	35	32	10	55	132
THERMISTORS		N	278	289	12	226	805
THERMITES		N	27	6	0	15	48
THERMOBALANCES		N	9	18	2	15	44
THERMOCHEMICAL PROPERTIES		N	230	317	14	183	744
THERMOCHEMISTRY		N	920	782	172	722	2596
THERMOCHROMATIC MATERIALS		N	26	11	2	13	52
THERMOCLINES		N	230	154	5	207	596
THERMOCOUPLE PYROMETERS		N	18	56	1	12	87
THERMOCOUPLES		N	916	1064	33	1035	3048
THERMODYNAMIC COUPLING		N	101	171	0	35	307
THERMODYNAMIC CYCLES		N	376	945	20	236	1577
THERMODYNAMIC EFFICIENCY		N	607	1415	10	287	2319
THERMODYNAMIC EQUILIBRIUM		N	713	3308	86	310	4417
THERMODYNAMIC PROPERTIES		N	5120	4361	595	4468	14544
THERMODYNAMICS		N	3775	3402	1317	2560	11054
THERMOELASTICITY		N	366	2704	53	136	3259
THERMOELECTRIC COOLING		N	91	113	11	133	348
THERMOELECTRIC GENERATORS		N	392	496	16	431	1335
THERMOELECTRIC MATERIALS		N	104	319	13	144	580
THERMOELECTRIC POWER GENERATION		N	298	436	17	397	1148
THERMOELECTRICITY		N	340	531	56	302	1229
THERMOELEMENT AMMETERS		N	3	3	0	3	9
THERMOGRAPHY		N	79	331	16	47	473
THERMOGRAVIMETRY		N	371	386	21	279	1057
THERMOHYDRAULICS		N	117	292	13	35	457
THERMOLUMINESCENCE		N	358	226	11	125	720
THERMOMAGNETIC COOLING		N	11	21	1	12	45
THERMOMAGNETIC EFFECTS		N	54	252	12	35	353
THERMOMECHANICAL TREATMENT		N	218	950	9	96	1273
THERMOMETERS		N	246	247	55	173	721
THERMOMIGRATION		N	9	11	0	7	27
THERMONUCLEAR EXPLOSIONS		N	49	139	3	27	218

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
THERMONUCLEAR POWER GENERATION	N	228	236	14	137	615
THERMONUCLEAR REACTIONS	N	457	536	17	251	1261
THERMOPHILES	N	18	64	0	22	104
THERMOPHILIC PLANTS	N	8	7	1	10	26
THERMOPHORESIS	N	13	54	0	3	70
THERMOPHYSICAL PROPERTIES	N	487	1184	83	408	2162
THERMOPILES	N	68	102	1	45	216
THERMOPLASTIC FILMS	N	32	63	4	38	137
THERMOPLASTIC RESINS	N	453	1148	65	498	2164
THERMOPLASTICITY	N	175	548	36	133	892
THERMORECEPTORS	N	14	89	2	2	107
THERMOREGULATION	N	351	939	45	164	1499
THERMOSETTING RESINS	N	241	538	44	226	1049
THERMOSIPHONS	N	54	124	3	21	202
THERMOSPHERE	N	559	2205	26	198	2988
THERMOSTATS	N	67	104	11	73	255
THERMOVISCOELASTICITY	N	60	253	5	23	341
THESAURI	N	119	11	58	64	252
THESES	N	342	7	30	172	551
THETA PINCH	N	354	574	3	100	1031
THIAMINE	N	16	17	2	4	39
THIAZINE (TRADEMARK)	N	4	8	0	5	17
THICK FILMS	N	361	351	48	224	984
THICK PLATES	N	89	304	0	29	422
THICK WALLS	N	186	357	1	94	638
THICKENERS	N	1	3	0	0	4
THICKENERS (EQUIPMENT)	N	4	2	0	1	7
THICKENERS (MATERIALS)	N	28	20	0	35	83
THICKNESS	N	1854	1925	11	1395	5185
THICKNESS RATIO	N	249	273	4	97	623
THIGH	N	6	7	1	1	15
THIN AIRFOILS	N	69	372	0	27	468
THIN BODIES	N	25	421	3	7	456
THIN FILMS	N	5474	8247	318	3241	17280
THIN LAYER CHROMATOGRAPHY	N	81	64	42	72	259
THIN PLATES	N	480	2994	17	151	3642
THIN WALLED SHELLS	N	536	3671	55	232	4494
THIN WALLS	N	269	710	27	192	1198
THIN WINGS	N	142	378	6	97	623
THIOLS	N	127	84	8	76	295
THIOPLASTICS	N	6	11	0	2	19
THIOUREAS	N	14	17	0	14	45
THIURONIUM	N	1	5	0	0	6
THIXOTROPY	N	23	14	0	32	69
THOMAS-FERMI MODEL	N	61	109	3	20	193
THOMSON SCATTERING	N	200	510	3	88	801
THOR ABLE ROCKET VEHICLE	N	1	1	0	6	8
THOR AGENA LAUNCH VEHICLE	N	11	2	0	30	43
THOR DELTA LAUNCH VEHICLE	N	17	28	0	25	70
THOR LAUNCH VEHICLES	N	5	9	0	38	52

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
THORAD LAUNCH VEHICLES	N	5	0	0	6	11
THORAX	N	46	114	4	39	203
THORIUM	N	296	160	19	299	774
THORIUM ALLOYS	N	46	29	4	38	117
THORIUM COMPOUNDS	N	89	31	5	62	187
THORIUM FLUORIDES	N	11	8	1	5	25
THORIUM ISOTOPES	N	86	88	0	26	200
THORIUM OXIDES	N	155	149	4	126	434
THREADS	N	76	73	19	95	263
THREAT EVALUATION	N	86	71	0	442	599
THREE AXIS STABILIZATION	N	124	376	0	20	520
THREE BODY PROBLEM	N	357	1901	46	99	2403
THREE DIMENSIONAL BODIES	N	217	583	3	63	866
THREE DIMENSIONAL BOUNDARY LAYER	N	437	1053	9	179	1678
THREE DIMENSIONAL COMPOSITES	N	89	280	1	89	459
THREE DIMENSIONAL FLOW	N	2699	5891	41	1030	9661
THREE DIMENSIONAL MODELS	N	977	1633	0	157	2767
THREE DIMENSIONAL MOTION	N	339	632	7	130	1108
THRESHOLD CURRENTS	N	114	1303	2	75	1494
THRESHOLD DETECTORS (DOSIMETERS)	N	87	53	1	36	177
THRESHOLD GATES	N	76	107	0	53	236
THRESHOLD LOGIC	N	91	155	13	56	315
THRESHOLD VOLTAGE	N	76	381	0	8	465
THRESHOLDS	N	138	1493	1	66	1698
THRESHOLDS (PERCEPTION)	N	412	978	15	157	1562
THROATS	N	118	101	1	214	434
THROMBIN	N	14	12	5	5	36
THROMBOCYTES	N	13	36	0	1	50
THROMBOPENIA	N	2	2	0	0	4
THROMBOPLASTIN	N	7	10	0	1	18
THROMBOSIS	N	26	56	12	15	109
THROTTLING	N	120	222	0	224	566
THROWING	N	1	0	0	3	4
THRUST	N	483	395	16	850	1744
THRUST AUGMENTATION	N	274	334	3	374	985
THRUST BEARINGS	N	142	325	9	133	609
THRUST CHAMBER PRESSURE	N	48	43	0	104	195
THRUST CHAMBERS	N	304	301	3	1174	1782
THRUST CONTROL	N	303	547	4	456	1310
THRUST DISTRIBUTION	N	26	37	0	19	82
THRUST LOADS	N	90	107	1	92	290
THRUST MEASUREMENT	N	199	288	7	187	681
THRUST PROGRAMMING	N	66	207	4	42	319
THRUST REVERSAL	N	121	218	1	115	455
THRUST TERMINATION	N	14	32	1	109	156
THRUST VECTOR CONTROL	N	540	828	5	1466	2839
THRUST-WEIGHT RATIO	N	101	278	0	59	438
THRUSTORS	N	3	161	0	7	171
THULIUM	N	53	44	0	27	124
THULIUM COMPOUNDS	N	22	27	0	8	57

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
THULIUM ISOTOPES	N	27	4	1	13	45
THUNDERSTORMS	N	1010	1610	46	378	3044
THYMIDINE	N	19	21	1	12	53
THYMINE	N	12	21	0	3	36
THYMOL	N	2	1	0	2	5
THYMUS GLAND	N	41	74	3	25	143
THYRATONS	N	100	87	3	182	372
THYRISTORS	N	207	387	61	321	976
THYROID GLAND	N	67	142	10	49	268
THYROXINE	N	15	46	0	8	69
TIBET	N	12	48	0	4	64
TIBIA	N	17	40	0	8	65
TIDAL FLATS	N	32	25	11	29	97
TIDAL WAVES	N	62	149	10	60	281
TIDE POWERED GENERATORS	N	13	61	6	13	93
TIDE POWERED MACHINES	N	0	6	0	5	11
TIDEPOWER	N	13	68	18	22	121
TIDES	N	694	1019	103	445	2261
TIEBOLTS	N	9	2	0	6	17
TIGHTNESS	N	30	19	0	35	84
TILES	N	139	93	2	170	404
TILT ROTOR AIRCRAFT	N	59	193	1	63	316
TILT ROTOR RESEARCH AIRCRAFT PROGRAM	N	36	37	0	49	122
TILT WING AIRCRAFT	N	52	66	1	76	195
TILTED PROPELLERS	N	14	20	0	12	46
TILTING ROTORS	N	98	80	0	83	261
TILTMETERS	N	17	11	0	12	40
TIMBER IDENTIFICATION	N	81	172	6	14	273
TIMBER INVENTORY	N	226	270	17	64	577
TIMBER VIGOR	N	53	137	4	14	208
TIMBERLINE	N	5	0	1	1	7
TIME CONSTANT	N	1606	299	172	1863	3940
TIME DEPENDENCE	N	210	676	3	111	1000
TIME DISCRIMINATION	N	3688	14436	37	1221	19382
TIME DIVISION MULTIPLE ACCESS	N	69	92	5	26	192
TIME DIVISION MULTIPLEXING	N	167	1071	3	45	1286
TIME FUNCTIONS	N	284	746	5	210	1245
TIME LAG	N	663	1242	19	233	2157
TIME MARCHING	N	1238	4808	21	596	6663
TIME MEASUREMENT	N	179	515	0	15	709
TIME MEASURING INSTRUMENTS	N	971	1487	97	480	3035
TIME OF FLIGHT SPECTROMETERS	N	69	74	6	41	190
TIME OPTIMAL CONTROL	N	481	394	11	123	1009
TIME RESPONSE	N	216	1296	17	72	1601
TIME SERIES ANALYSIS	N	191	5672	7	80	5950
TIME SHARING	N	1537	1806	121	644	4108
TIME SIGNALS	N	820	470	106	500	1896
TIME TEMPERATURE PARAMETER	N	360	280	15	193	848
TIMING DEVICES	N	44	144	0	27	215
	N	291	373	15	372	1051

NASA		COMBINED	FILE	POSTING	STATISTICS				TOTAL
SUBJECT TERM	*****		TYPE	STAR	IAA	NLN	OTHER		
TIMOSHENKO BEAMS			N	40	393	2	8	443	
TIN			N	567	377	26	333	1303	
TIN ALLOYS			N	293	478	4	190	965	
TIN COMPOUNDS			N	159	108	9	105	381	
TIN ISOTOPIES			N	39	17	1	13	70	
TIN OXIDES			N	146	288	1	105	540	
TIN TELLURIDES			N	41	139	0	38	218	
TIP DRIVEN ROTORS			N	35	27	0	16	78	
TIP SPEED			N	154	236	1	79	470	
TIP VANES			N	24	5	0	4	33	
TIPS			N	41	58	2	32	133	
TIRES			N	246	71	32	256	605	
TIROS M			N	5	2	0	5	12	
TIROS N SERIES SATELLITES			N	111	264	0	26	401	
TIROS OPERATIONAL SATELLITE SYSTEM			N	31	28	0	54	113	
TIROS PROJECT			N	19	2	4	27	52	
TIROS SATELLITES			N	113	148	2	158	421	
TIROS 1 SATELLITE			N	2	2	0	26	30	
TIROS 10 SATELLITE			N	3	0	0	4	7	
TIROS 2 SATELLITE			N	3	1	0	18	22	
TIROS 3 SATELLITE			N	1	3	1	29	34	
TIROS 4 SATELLITE			N	5	2	0	19	26	
TIROS 5 SATELLITE			N	0	0	0	13	13	
TIROS 6 SATELLITE			N	4	1	0	19	24	
TIROS 7 SATELLITE			N	16	9	0	37	62	
TIROS 8 SATELLITE			N	0	3	0	17	20	
TIROS 9 SATELLITE			N	6	3	0	20	29	
TISSUES (BIOLOGY)			N	833	996	192	717	2738	
TITAN			N	174	526	6	144	850	
TITAN CENTAUR LAUNCH VEHICLE			N	6	9	0	6	21	
TITAN ICBM			N	5	6	1	62	74	
TITAN LAUNCH VEHICLES			N	70	107	2	227	406	
TITAN PROJECT			N	3	8	1	40	52	
TITAN 1 ICBM			N	1	1	0	8	10	
TITAN 2 ICBM			N	2	6	1	181	190	
TITAN 3 LAUNCH VEHICLE			N	87	74	0	198	359	
TITANATES			N	113	118	2	82	315	
TITANIA			N	5	30	0	0	35	
TITANIUM			N	1609	2636	88	1312	5645	
TITANIUM ALLOYS			N	2702	8482	92	2513	13789	
TITANIUM BORIDES			N	85	213	0	40	338	
TITANIUM CARBIDES			N	155	613	3	62	833	
TITANIUM CHLORIDES			N	38	42	0	9	89	
TITANIUM COMPOUNDS			N	283	395	8	182	868	
TITANIUM ISOTOPIES			N	25	47	0	3	75	
TITANIUM NITRIDES			N	83	299	0	39	421	
TITANIUM OXIDES			N	459	782	3	171	1415	
TITRATION			N	198	84	32	121	435	
TITRIMETERS			N	19	5	9	5	38	
TOBACCO			N	34	47	4	18	103	

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TOCOPHEROL	N	15	41	3	12	71
TOGO	N	3	1	0	0	4
TOILETS	N	5	12	8	4	29
TOKAMAK DEVICES	N	2093	3248	44	607	5992
TOLERANCES (MECHANICS)	N	433	508	57	821	1819
TOLERANCES (PHYSIOLOGY)	N	430	157	16	341	944
TOLLMIEN-SCHLICHTING WAVES	N	139	377	0	52	568
TOLUENE	N	197	97	0	134	428
TOMAHAWK MISSILES	N	7	22	1	45	75
TOMATOES	N	7	6	0	0	13
TOMOGRAPHY	N	257	403	32	173	865
TONGUE	N	3	8	0	3	14
TONK METEORITE	N	0	1	0	0	1
TOOLING	N	122	180	24	192	518
TOOLS	N	285	111	71	721	1188
TOOTH DISEASES	N	5	8	8	17	38
TOPEX	N	47	94	0	30	171
TOPOGRAPHY	N	2494	2204	132	1627	6457
TOPOLOGY	N	1759	1519	426	821	4525
TOPPING CYCLE ENGINES	N	29	37	0	3	69
TOPS (SPACECRAFT)	N	19	19	0	11	49
TORCHES	N	53	28	3	56	140
TORNADOES	N	271	321	24	123	739
TORO ASTEROID	N	3	4	0	0	7
TOROIDAL DISCHARGE	N	73	60	1	23	157
TOROIDAL PLASMAS	N	1206	2514	15	244	3979
TOROIDAL SHELLS	N	75	227	0	54	356
TOROIDAL WHEELS	N	3	6	0	0	9
TOROIDS	N	308	380	6	214	908
TORPEDO ENGINES	N	1	2	0	17	20
TORPEDOES	N	30	12	4	330	376
TORQUE	N	1234	1625	29	901	3789
TORQUE CONVERTERS	N	22	9	0	14	45
TORQUE MOTORS	N	108	91	2	74	275
TORQUE SENSORS (ROBOTICS)	N	35	29	0	9	73
TORQUEMETERS	N	79	93	2	65	239
TORQUERS	N	50	41	0	44	135
TORRES STRAIT	N	3	2	0	1	6
TORSION	N	576	958	71	235	1840
TORSIONAL STRESS	N	346	2027	16	146	2535
TORSIONAL VIBRATION	N	191	1049	7	72	1319
TORSO	N	23	31	0	3	57
TORUSES	N	189	243	4	50	486
TORY 2 REACTOR	N	0	1	0	3	4
TORY 2-A REACTOR	N	0	0	0	28	28
TORY 2-C REACTOR	N	0	0	0	48	48
TOTAL ENERGY SYSTEMS	N	17	17	3	22	59
TOTAL OZONE MAPPING SPECTROMETER	N	58	92	0	9	159
TOUCH	N	71	73	11	58	213
TOUCHDOWN	N	55	70	1	42	168

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	OTHER	TOTAL
		TYPE	STAR	IAA	NLN	
TOUGHNESS		N	514	336	12	1260
TOURMALINE		N	6	6	0	14
TOURNIQUETS		N	3	2	0	6
TOW MISSILES		N	1	1	0	41
TOWED BODIES		N	189	94	2	694
TOWER SHIELDING REACTOR 2		N	0	0	0	2
TOWERS		N	347	221	18	820
TOWING		N	64	40	2	237
TOWNSEND AVALANCHE		N	5	18	1	25
TOWNSEND DISCHARGE		N	14	29	4	52
TOXIC DISEASES		N	49	44	22	154
TOXIC HAZARDS		N	776	371	159	2013
TOXICITY		N	1016	339	154	2552
TOXICITY AND SAFETY HAZARD		N	243	126	47	610
TOXICOLOGY		N	438	230	393	1540
TOXINS AND ANTITOXINS		N	63	13	23	294
TRACE CONTAMINANTS		N	534	526	47	1423
TRACE ELEMENTS		N	1052	1342	142	3157
TRACERS		N	88	217	11	372
TRACHEA		N	11	30	4	50
TRACHYTE		N	1	2	0	3
TRACING		N	13	34	2	60
TRACKED VEHICLES		N	35	2	0	83
TRACKING (POSITION)		N	1370	1114	24	3846
TRACKING FILTERS		N	126	785	2	968
TRACKING NETWORKS		N	325	280	10	886
TRACKING NETWORKS		N	44	522	3	592
TRACKING PROBLEM		N	221	460	16	993
TRACKING RADAR		N	373	478	13	1178
TRACKING STATIONS		N	18	29	1	59
TRACKS		N				
TRACTION		N	194	340	10	633
TRACTORS		N	51	17	3	133
TRADEOFFS		N	849	1193	14	3345
TRADESCANTIA		N	3	9	0	13
TRADEX RADAR SYSTEM		N	0	0	0	4
TRAFFIC		N	311	75	85	708
TRAFFIC CONTROL		N	254	340	68	878
TRAGACANTH		N	0	0	0	1
TRAILBLAZER 1 REENTRY VEHICLE		N	0	0	0	4
TRAILBLAZER 2 REENTRY VEHICLE		N	9	2	0	34
TRAILERS		N	44	17	2	161
TRAILING EDGE FLAPS		N	110	108	0	355
TRAILING EDGES		N	749	1523	2	2699
TRAINING AIRCRAFT		N	101	226	13	622
TRAINING ANALYSIS		N	211	111	26	444
TRAINING DEVICES		N	601	230	79	1624
TRAINING EVALUATION		N	234	240	14	743
TRAINING SIMULATORS		N	329	610	17	1231
TRAJECTORIES		N	893	190	24	2021
TRAJECTORY ANALYSIS		N	1327	3239	26	7000

NASA	COMBINED	FILE	POSTING	STATISTICS			
*****	SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	TRAJECTORY CONTROL	N	328	1054	9	309	1700
	TRAJECTORY MEASUREMENT	N	127	288	6	148	569
	TRAJECTORY OPTIMIZATION	N	601	2556	28	389	3574
	TRAJECTORY PLANNING	N	97	95	0	9	201
	TRANQUILIZERS	N	28	37	4	21	90
	TRANSATMOSPHERIC VEHICLES	N	20	88	0	30	138
	TRANSCENDENTAL FUNCTIONS	N	112	372	37	51	572
	TRANSCONDUCTANCE	N	7	251	0	6	264
	TRANSCONTINENTAL SYSTEMS	N	33	25	2	8	68
	TRANSDUCERS	N	1211	924	136	1541	3812
	TRANSEARTH INJECTION	N	2	5	0	30	37
	TRANSEQUATORIAL PROPAGATION	N	32	111	0	9	152
	TRANSFER FUNCTIONS	N	2460	5814	78	1158	9510
	TRANSFER OF TRAINING	N	151	198	37	81	467
	TRANSFER ORBITS	N	529	1412	29	449	2419
	TRANSFER TUNNELS	N	12	8	2	9	31
	TRANSFERRED ELECTRON DEVICES	N	13	72	0	22	107
	TRANSFERRING	N	195	32	14	349	590
	TRANSFORMATIONS	N	63	64	10	46	183
	TRANSFORMATIONS (MATHEMATICS)	N	2125	3853	251	915	7144
	TRANSFORMERS	N	519	449	126	1226	2320
	TRANSFUSION	N	15	15	1	25	56
	TRANSGRANULAR CORROSION	N	8	20	0	2	30
	TRANSHORIZON RADIO PROPAGATION	N	19	165	1	3	188
	TRANSIENT HEATING	N	159	732	4	66	961
	TRANSIENT LOADS	N	171	359	9	92	631
	TRANSIENT OSCILLATIONS	N	110	325	4	54	493
	TRANSIENT PRESSURES	N	117	112	2	70	301
	TRANSIENT REACTOR TEST FACILITY	N	25	2	0	12	39
	TRANSIENT RESPONSE	N	1202	5192	39	524	6957
	TRANSISTOR AMPLIFIERS	N	222	1055	40	452	1769
	TRANSISTOR CIRCUITS	N	301	1938	188	271	2698
	TRANSISTOR LOGIC	N	57	198	8	78	341
	TRANSISTORS	N	752	629	282	1814	3477
	TRANSIT	N	3	10	0	0	13
	TRANSIT ATTITUDE CONTROL SATELLITE	N	0	2	0	2	4
	TRANSIT NAVIGATION SYSTEM	N	2	9	0	0	11
	TRANSIT SATELLITES	N	73	154	1	29	257
	TRANSIT TIME	N	108	1129	7	57	1301
	TRANSITION	N	72	80	11	62	225
	TRANSITION FLIGHT	N	2	1	0	3	6
	TRANSITION FLOW	N	285	1324	8	163	1780
	TRANSITION LAYERS	N	37	246	1	27	311
	TRANSITION METALS	N	1082	1120	180	525	2907
	TRANSITION POINTS	N	248	295	4	107	654
	TRANSITION PRESSURE	N	25	14	1	16	56
	TRANSITION PROBABILITIES	N	438	1827	19	179	2463
	TRANSITION TEMPERATURE	N	844	1399	11	316	2570
	TRANSITS	N	15	49	4	16	84
	TRANSLATING	N	169	43	132	139	483

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
TRANSLATIONAL MOTION	N	226	788	5	82	1101
TRANSLATORS	N	23	50	2	22	97
TRANSLUCENCE	N	12	30	1	13	56
TRANSLUNAR INJECTION	N	20	6	1	153	180
TRANSMISSION	N	196	76	53	281	606
TRANSMISSION CIRCUITS	N	92	98	12	59	261
TRANSMISSION EFFICIENCY	N	466	4288	18	194	4966
TRANSMISSION FLUIDS	N	16	19	1	14	50
TRANSMISSION LINES	N	1423	1921	139	1279	4762
TRANSMISSION LOSS	N	569	2263	10	294	3136
TRANSMISSIONS (MACHINE ELEMENTS)						
TRANSMISSIVITY	N	335	254	26	220	835
TRANSMISSOMETERS	N	185	374	0	120	679
TRANSMITTANCE	N	91	73	3	35	202
TRANSMITTER RECEIVERS	N	543	1302	1	507	2353
TRANSMITTERS	N	441	598	3	900	1942
TRANSMUTATION	N	596	397	39	897	1929
TRANSOCEANIC COMMUNICATION	N	56	37	5	21	119
TRANSOCEANIC FLIGHT	N	21	113	1	15	150
TRANSOCEANIC SYSTEMS	N	4	35	0	3	42
TRANSOCEANIC SYSTEMS	N	16	58	4	9	87
TRANSONIC COMPRESSORS						
TRANSONIC FLIGHT	N	113	152	1	25	291
TRANSONIC FLOW	N	125	170	5	187	487
TRANSONIC FLUTTER	N	2461	4443	86	1338	8328
TRANSONIC NOZZLES	N	103	168	0	67	338
TRANSONIC SPEED	N	36	89	1	14	140
TRANSONIC WIND TUNNELS	N	601	231	11	753	1596
TRANSPARENCE	N	1102	786	16	840	2744
TRANSPARATION	N	489	1370	21	455	2335
TRANSPIRATION	N	174	155	9	95	433
TRANSPLANTATION	N	28	27	13	80	148
TRANSPONDER CONTROL GROUP						
TRANSPONDERS	N	4	8	0	4	16
TRANSPORT AIRCRAFT	N	521	1263	8	714	2506
TRANSPORT PROPERTIES	N	1689	2142	139	1845	5815
TRANSPORT THEORY	N	3352	3035	281	1664	8332
TRANSPORT VEHICLES	N	1288	1343	175	374	3180
TRANSPORTATION	N	73	115	8	72	268
TRANSPORTATION ENERGY	N	1073	277	588	1276	3214
TRANSPORTATION NETWORKS	N	312	381	20	228	941
TRANSPORTER	N	79	65	6	56	206
TRANSPORTER	N	25	4	2	42	73
TRANSPUTERS						
TRANSURANIUM ELEMENTS	N	74	80	0	7	161
TRANSVERSE ACCELERATION	N	116	18	5	33	172
TRANSVERSE OSCILLATION	N	94	59	0	32	185
TRANSVERSE WAVES	N	113	665	3	60	841
TRAP PROGRAM	N	382	1774	4	137	2297
TRAPATT DEVICES	N	5	3	0	40	48
TRAPEZOIDAL TAIL SURFACES	N	19	61	3	25	108
TRAPEZOIDAL WINGS	N	3	1	0	5	9
TRAPEZOIDAL WINGS	N	26	47	0	18	91
TRAPEZOIDS	N	26	100	0	8	134

*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	TRAPPED MAGNETIC FIELDS		N	135	60	3	20	218
	TRAPPED PARTICLES		N	747	1556	10	257	2570
	TRAPPED VORTICES		N	10	12	0	4	26
	TRAPPING		N	254	275	5	67	601
	TRAPS		N	81	118	4	80	283
	TRAVEL		N	15	11	86	30	142
	TRAVELING CHARGE		N	11	77	1	9	98
	TRAVELING IONOSPHERIC DISTURBANCES		N	65	468	1	6	540
	TRAVELING SALESMAN PROBLEM		N	62	53	4	22	141
	TRAVELING SOLVENT METHOD		N	15	4	0	3	22
	TRAVELING WAVE AMPLIFIERS		N	98	554	1	99	752
	TRAVELING WAVE MASERS		N	49	140	1	23	213
	TRAVELING WAVE MODULATION		N	28	116	1	12	157
	TRAVELING WAVE TUBES		N	484	1163	18	1023	2688
	TRAVELING WAVES		N	456	1803	15	174	2448
	TRAYS		N	19	6	1	23	49
	TREADMILLS		N	62	247	0	22	331
	TREADS		N	49	7	1	45	102
	TREATMENT		N	21	17	17	39	94
	TREES		N	31	26	2	22	81
	TREES (MATHEMATICS)		N	817	582	45	227	1671
	TREES (PLANTS)		N	336	188	62	145	731
	TREMORS		N	32	31	4	50	117
	TREND ANALYSIS		N	69	89	5	13	176
	TRENDS		N	330	250	78	165	823
	TRESCA FLOW		N	23	168	2	3	196
	TRIACETIN		N	1	3	0	7	11
	TRIAMINOGUANIDINIUM AZIDE		N	1	0	0	3	4
	TRIANGLES		N	144	416	7	52	619
	TRIANGULATION		N	603	719	21	439	1782
	TRIATOMIC MOLECULES		N	39	137	4	14	194
	TRIAXIAL STRESSES		N	93	103	4	61	261
	TRIBOLIA		N	5	8	1	2	16
	TRIBOLOGY		N	438	544	48	153	1183
	TRIBOLUMINESCENCE		N	0	3	0	0	3
	TRIBUTARIES		N	10	4	9	19	42
	TRIDENT SUBMARINE		N	4	11	1	30	46
	TRIENES		N	0	1	0	5	6
	TRIETHYL COMPOUNDS		N	20	27	0	18	65
	TRIFLUOROAMINE OXIDE		N	0	0	0	8	8
	TRIGATRONS		N	10	5	0	8	23
	TRIGGER CIRCUITS		N	246	480	8	229	963
	TRIGONOMETRIC FUNCTIONS		N	165	615	85	95	960
	TRIGONOMETRY		N	50	73	138	50	311
	TRIMERS		N	30	28	1	11	70
	TRIMETHADIONE		N	0	0	0	1	1
	TRIMETHYL COMPOUNDS		N	50	63	0	29	142
	TRINIDAD AND TOBAGO		N	1	4	1	7	13
	TRINITRAMINE		N	0	1	0	0	1
	TRINITRO COMPOUNDS		N	9	18	0	11	38

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL		
		TYPE	STAR	IAA	NLN	OTHER	
TRINITROTOLUENE		N	164	58	0	175	397
TRIODES		N	108	182	6	122	418
TRIOLS		N	1	0	0	2	3
TRIPHENYL SILICON		N	0	0	0	1	1
TRIPHENYLS		N	12	10	0	9	31
TRIPLE STARS		N	6	87	0	0	93
TRIPODS		N	5	2	0	8	15
TRISONIC WIND TUNNELS		N	11	10	0	8	29
TRITIUM		N	619	576	18	239	1452
TRITON		N	14	125	0	8	147
TRITONS		N	99	13	0	18	130
TRIVALENT IONS		N	46	52	2	16	116
TROILITE		N	14	141	0	10	165
TROJAN ORBITS		N	9	84	1	4	98
TROMBE WALLS		N	48	26	1	26	101
TROPICAL METEOROLOGY		N	548	1709	29	193	2479
TROPICAL REGIONS		N	955	1893	85	603	3536
TROPICAL STORMS		N	456	289	9	163	917
TROPISM		N	18	9	0	6	33
TROPOPAUSE		N	170	422	2	77	671
TROPOSPHERE		N	1510	3687	62	735	5994
TROPOSPHERIC RADIATION		N	29	68	2	21	120
TROPOSPHERIC SCATTERING		N	293	290	9	177	769
TROPOSPHERIC WAVES		N	52	214	5	20	291
TROPYL COMPOUNDS		N	2	0	0	1	3
TROUGHS		N	115	124	1	30	270
TRUCKS		N	291	75	32	352	750
TRUNCATION ERRORS		N	286	1032	0	58	1376
TRUSSES		N	519	924	40	177	1660
TRYPANOSOME		N	0	6	0	2	8
TRYPSIN		N	13	15	0	14	42
TRYPTAMINES		N	3	16	0	1	20
TRYPTOPHAN		N	21	49	1	7	78
TS-11 AIRCRAFT		N	0	2	0	1	3
TSR-2 AIRCRAFT		N	1	1	0	1	3
TSUNAMI WAVES		N	91	38	9	85	223
TTL INTEGRATED CIRCUITS		N	67	143	12	209	431
TU-104 AIRCRAFT		N	3	6	1	2	12
TU-121 ENGINE		N	0	0	0	1	1
TU-124 AIRCRAFT		N	2	0	0	2	4
TU-134 AIRCRAFT		N	1	29	1	4	35
TU-144 AIRCRAFT		N	5	22	0	4	31
TU-154 AIRCRAFT		N	3	20	0	10	33
TUBE ANODES		N	32	31	0	28	91
TUBE CATHODES		N	56	53	0	113	222
TUBE GRIDS		N	51	36	1	94	182
TUBE HEAT EXCHANGERS		N	258	228	8	114	608
TUBE LASERS		N	2	5	0	0	7
TUBERCULOSIS		N	11	11	3	5	30
TUBES		N	108	368	1	123	600

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TUMBLING MOTION	N	53	84	0	45	182
TUMORS	N	74	102	43	75	294
TUNABLE LASERS	N	427	1654	9	340	2430
TUNDRA	N	36	21	4	35	96
TUNERS	N	35	50	1	54	140
TUNGSTATES	N	38	26	4	26	94
TUNGSTEN	N	1354	1924	44	1096	4418
TUNGSTEN ALLOYS	N	380	1059	9	345	1793
TUNGSTEN CARBIDES	N	126	324	7	65	522
TUNGSTEN CHLORIDES	N	5	6	0	0	11
TUNGSTEN COMPOUNDS	N	123	118	3	91	335
TUNGSTEN FLUORIDES	N	18	14	0	12	44
TUNGSTEN HALIDES	N	9	1	0	1	11
TUNGSTEN ISOTOPIES	N	21	7	0	6	34
TUNGSTEN OXIDES	N	42	106	1	40	189
TUNGUSK METEORITE	N	11	129	2	10	152
TUNING	N	503	1893	6	480	2882
TUNING FORK GYROSCOPES	N	7	19	0	6	32
TUNISIA	N	14	41	3	4	62
TUNNEL CATHODES	N	7	5	1	8	21
TUNNEL DIODES	N	136	788	10	136	1070
TUNNELING	N	17	65	2	6	90
TUNNELING (EXCAVATION)	N	78	17	14	100	209
TUNNELS	N	39	46	9	40	134
TUPOLEV AIRCRAFT	N	3	18	0	10	31
TURBIDITY	N	335	567	15	177	1094
TURBINE BLADES	N	2174	4015	44	1270	7503
TURBINE ENGINES	N	724	864	41	673	2302
TURBINE EXHAUST NOZZLES	N	45	69	0	46	160
TURBINE INSTRUMENTS	N	30	98	3	41	172
TURBINE PUMPS	N	441	445	11	830	1727
TURBINE WHEELS	N	216	1204	13	168	1601
TURBINES	N	736	331	54	833	1954
TURBOCOMPRESSORS	N	959	1849	27	566	3401
TURBOFAN AIRCRAFT	N	46	103	0	35	184
TURBOFAN ENGINES	N	1143	1600	10	1831	4584
TURBOFANS	N	263	273	5	171	712
TURBOGENERATORS	N	415	555	17	438	1425
TURBOJET ENGINE CONTROL	N	46	131	7	38	222
TURBOJET ENGINES	N	713	857	41	1249	2860
TURBOMACHINE BLADES	N	354	792	15	187	1348
TURBOMACHINERY	N	1091	1194	153	747	3185
TURBOPAUSE	N	10	59	1	1	71
TURBOPROP AIRCRAFT	N	187	311	7	153	658
TURBOPROP ENGINES	N	202	396	9	298	905
TURBORAMJET ENGINES	N	22	41	1	52	116
TURBOROCKET ENGINES	N	19	37	2	30	88
TURBOSHAFTS	N	144	324	4	235	707
TURBULENCE	N	2271	751	209	1610	4841
TURBULENCE EFFECTS	N	631	3314	13	248	4206

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
TURBULENCE METERS	N	120	437	4	46	607
TURBULENCE MODELS	N	920	1788	0	127	2835
TURBULENCE BOUNDARY LAYER	N	3028	5932	80	1489	10529
TURBULENCE DIFFUSION	N	611	2079	20	232	2942
TURBULENCE FLOW	N	5145	10879	225	2249	18498
TURBULENCE HEAT TRANSFER	N	333	1481	14	139	1967
TURBULENCE JETS	N	405	1853	15	118	2391
TURBULENCE MIXING	N	741	1886	16	322	2965
TURBULENCE WAKES	N	587	1371	13	298	2269
TURING MACHINES	N	186	107	25	65	383
TURKEY	N	40	34	7	32	113
TURKEYS	N	5	1	0	3	9
TURKISH SPACE PROGRAM	N	0	0	0	0	0
TURNAROUND (STS)	N	9	29	0	8	46
TURNING FLIGHT	N	164	317	3	124	608
TURNSTILE ANTENNAS	N	16	32	1	7	56
TURPENTINE	N	0	0	2	0	2
TURRET	N	7	9	0	8	24
TURRET LATHES	N	6	1	0	5	13
TURTLES	N	12	36	2	20	70
TVD SCHEMES	N	106	222	0	4	332
TWENTY-FOUR HOUR ORBITS	N	44	64	1	52	161
TWENTY-SEVEN DAY VARIATION	N	38	353	2	2	395
TWILIGHT GLOW	N	75	378	4	29	486
TWINNING	N	148	259	7	81	495
TWISTED WINGS	N	35	57	0	31	123
TWISTING	N	108	481	2	51	642
TWITCHING	N	4	25	0	1	30
TWO BODY PROBLEM	N	346	828	10	123	1307
TWO DIMENSIONAL BODIES	N	397	651	5	146	1199
TWO DIMENSIONAL BOUNDARY LAYER	N	159	676	3	55	893
TWO DIMENSIONAL FLOW	N	2818	8584	46	944	12392
TWO DIMENSIONAL JETS	N	68	542	1	22	633
TWO DIMENSIONAL MODELS	N	977	1747	0	139	2863
TWO FLUID MODELS	N	92	612	3	18	725
TWO PHASE FLOW	N	1342	2663	85	618	4708
TWO REFLECTOR ANTENNAS	N	55	309	2	6	372
TWO STAGE PLASMA ENGINES	N	1	1	0	1	3
TWO STAGE TURBINES	N	49	60	0	17	126
TWO-WAVELENGTH LASERS	N	17	168	0	4	189
TX-354 ENGINE	N	3	1	0	4	8
TX-77 ENGINE	N	1	0	0	0	1
TYCHO CRATER	N	16	17	0	6	39
TYPE 2 BURSTS	N	24	328	0	7	359
TYPE 3 BURSTS	N	70	636	0	14	720
TYPE 4 BURSTS	N	30	307	1	6	344
TYPE 5 BURSTS	N	0	32	0	0	32
TYPEWRITERS	N	23	9	25	27	84
TYPHOID	N	0	1	0	10	11
TYPHON WEAPON SYSTEM	N	0	0	0	3	3

*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
	TYPHOONS		N	159	116	3	80	358
	TYPHUS		N	0	2	0	10	12
	TYROSINE		N	13	2	0	4	19
	U BENDS		N	16	16	0	4	36
	U SPIN SPACE		N	20	1	0	3	24
	U.S.S.R.		N	4616	1929	537	4993	12075
	U.S.S.R. SPACE PROGRAM		N	730	1187	110	544	2571
	U-10 AIRCRAFT		N	2	0	0	5	7
	U-2 AIRCRAFT		N	96	59	3	87	245
	UBV SPECTRA		N	41	3558	7	18	3624
	UDIMET ALLOYS		N	30	110	0	13	153
	UGANDA		N	2	5	1	0	8
	UH-1 HELICOPTER		N	217	85	0	236	538
	UH-2 HELICOPTER		N	6	1	0	5	12
	UH-34 HELICOPTER		N	0	2	0	2	4
	UH-60A HELICOPTER		N	42	80	0	53	175
	UH-61A HELICOPTER		N	0	24	0	1	25
	UHURU SATELLITE		N	24	229	0	10	263
	UK SATELLITES		N	38	65	0	14	117
	UK SPACE PROGRAM		N	3	42	0	2	47
	UK 4 SATELLITE		N	7	0	0	1	8
	ULCERS		N	47	20	0	17	84
	ULLAGE		N	44	17	0	95	156
	ULLAGE ROCKET ENGINES		N	2	6	0	15	23
	ULNA		N	10	7	0	6	23
	ULTRAHIGH FREQUENCIES		N	1491	1937	19	2194	5641
	ULTRAHIGH VACUUM		N	361	364	6	180	911
	ULTRALIGHT AIRCRAFT		N	15	42	11	13	81
	ULTRAPURE METALS		N	104	411	6	45	566
	ULTRASHORT PULSED LASERS		N	35	1764	7	14	1820
	ULTRASONIC AGITATION		N	41	99	2	25	167
	ULTRASONIC CLEANING		N	18	15	0	12	45
	ULTRASONIC DENSIMETERS		N	4	0	0	0	4
	ULTRASONIC FLAW DETECTION		N	323	1209	6	130	1668
	ULTRASONIC LIGHT MODULATION		N	13	126	2	5	146
	ULTRASONIC MACHINING		N	36	93	9	29	167
	ULTRASONIC RADIATION		N	788	784	70	532	2174
	ULTRASONIC SCANNERS		N	65	87	1	42	195
	ULTRASONIC SOLDERING		N	8	19	4	10	41
	ULTRASONIC SPECTROSCOPY		N	37	95	0	23	155
	ULTRASONIC TESTS		N	1154	1914	91	733	3892
	ULTRASONIC WAVE TRANSDUCERS		N	218	768	11	116	1113
	ULTRASONIC WELDING		N	77	85	15	65	242
	ULTRASONICS		N	811	352	184	562	1909
	ULTRAVIOLET ABSORPTION		N	199	663	11	68	941
	ULTRAVIOLET ASTRONOMY		N	599	1887	14	197	2697
	ULTRAVIOLET DETECTORS		N	15	68	0	23	106
	ULTRAVIOLET FILTERS		N	27	65	1	31	124
	ULTRAVIOLET LASERS		N	217	1158	7	134	1516
	ULTRAVIOLET MICROSCOPY		N	7	6	1	5	19

NASA	COMBINED	FILE	POSTING	STATISTICS			
SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
ULTRAVIOLET PHOTOGRAPHY		N	44	169	3	42	258
ULTRAVIOLET PHOTOMETRY		N	192	525	1	87	805
ULTRAVIOLET RADIATION		N	2062	3137	85	1733	7017
ULTRAVIOLET REFLECTION		N	47	109	1	27	184
ULTRAVIOLET SPECTRA		N	1233	4052	86	559	5930
ULTRAVIOLET SPECTROMETERS		N	250	449	9	216	924
ULTRAVIOLET SPECTROPHOTOMETERS		N	104	167	3	36	310
ULTRAVIOLET SPECTROSCOPY		N	450	881	53	245	1629
ULTRAVIOLET TELESCOPES		N	43	118	0	43	204
ULYSSES MISSION		N	91	115	1	25	232
UMBILICAL CONNECTORS		N	54	13	1	96	164
UMBILICAL TOWERS		N	25	6	0	54	85
UMBRAS		N	20	244	0	8	272
UMBRIEL		N	6	31	0	1	38
UMKEHR EFFECT		N	15	53	0	2	70
UMKLAPP PROCESS		N	6	6	0	1	13
UNCAMBERED WINGS		N	9	12	0	2	23
UNCONSCIOUSNESS		N	2	66	5	5	78
UNCONTROLLED REENTRY (SPACECRAFT)		N	30	23	1	4	58
UNCOUPLED MODES		N	28	37	0	3	68
UNDAMPED OSCILLATIONS		N	20	72	0	9	101
UNDER SURFACE BLOWING		N	4	2	0	1	7
UNDERCARRIAGES		N	47	43	0	17	107
UNDERGROUND ACOUSTICS		N	7	2	0	0	9
UNDERGROUND COMMUNICATION		N	35	15	4	46	100
UNDERGROUND EXPLOSIONS		N	480	30	9	650	1169
UNDERGROUND STORAGE		N	491	101	20	257	869
UNDERGROUND STRUCTURES		N	199	118	19	226	562
UNDERGROUND TRANSMISSION LINES		N	50	2	8	27	87
UNDERWATER ACOUSTICS		N	1324	168	80	1833	3405
UNDERWATER BREATHING APPARATUS		N	43	10	3	51	107
UNDERWATER COMMUNICATION		N	148	35	8	270	461
UNDERWATER ENGINEERING		N	268	30	84	357	739
UNDERWATER EXPLOSIONS		N	135	34	4	191	364
UNDERWATER OPTICS		N	85	146	28	75	334
UNDERWATER PHOTOGRAPHY		N	54	24	20	60	158
UNDERWATER PHYSIOLOGY		N	29	32	4	6	71
UNDERWATER PROPULSION		N	25	18	4	84	131
UNDERWATER RESEARCH LABORATORIES		N	7	12	3	15	37
UNDERWATER RESOURCES		N	34	7	8	34	83
UNDERWATER STRUCTURES		N	197	53	17	199	466
UNDERWATER TESTS		N	195	111	9	177	492
UNDERWATER TO SURFACE MISSILES		N	7	4	0	140	151
UNDERWATER TRAJECTORIES		N	15	8	0	74	97
UNDERWATER VEHICLES		N	225	44	13	279	561
UNIDENTIFIED FLYING OBJECTS		N	10	13	78	7	108
UNIFIED FIELD THEORY		N	59	359	13	34	465
UNIFIED S BAND		N	22	3	0	59	84
UNIFORM FLOW		N	124	663	3	51	841
UNIMOLECULAR STRUCTURES		N	26	19	3	7	55

NASA COMBINED FILE POSTING STATISTICS

PAGE 328

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL

UNIONIZATION	N	4	2	69	6	81
UNIONS	N	1	1	11	2	15
UNIONS (CONNECTORS)	N	11	9	0	29	49
UNIQUENESS	N	137	89	7	25	258
UNIQUENESS THEOREM	N	176	1865	18	38	2097
UNITED ARAB EMIRATES	N	0	1	0	4	5
UNITED KINGDOM	N	683	800	372	531	2386
UNITED NATIONS	N	118	518	134	65	835
UNITED STATES	N	1958	1784	4610	2440	10792
UNITS OF MEASUREMENT	N	163	56	73	56	348
UNITY	N	21	4	3	8	36
UNIVAC COMPUTERS	N	78	17	3	81	179
UNIVAC LARC COMPUTER	N	1	0	0	0	1
UNIVAC 1100 SERIES COMPUTERS	N	45	4	0	9	58
UNIVAC 1105 COMPUTER	N	1	0	0	0	1
UNIVAC 1106 COMPUTER	N	11	2	0	15	28
UNIVAC 1107 COMPUTER	N	8	1	0	48	57
UNIVAC 1108 COMPUTER	N	215	10	1	1049	1275
UNIVAC 1110 COMPUTER	N	24	1	0	4	29
UNIVAC 1230 COMPUTER	N	1	0	0	1	2
UNIVAC 418 COMPUTER	N	0	1	0	1	2
UNIVAC 490 COMPUTER	N	0	0	0	5	5
UNIVAC 494 COMPUTER	N	0	0	0	3	3
UNIVAC 80 COMPUTER	N	0	1	0	1	2
UNIVERSAL TIME	N	142	303	5	65	515
UNIVERSE	N	351	2780	261	124	3516
UNIVERSITIES	N	635	163	641	1136	2575
UNIVERSITY PROGRAM	N	340	144	45	448	977
UNIX (OPERATING SYSTEM)	N	122	42	0	33	197
UNLOADING	N	55	136	1	46	238
UNLOADING WAVES	N	4	32	0	0	36
UNMANNED SPACECRAFT	N	327	355	29	408	1119
UNSATURATION (CHEMISTRY)	N	21	11	2	28	62
UNSTEADY AERODYNAMICS	N	741	1266	0	164	2171
UNSTEADY FLOW	N	2180	6517	65	725	9487
UNSTEADY STATE	N	131	1002	12	46	1191
UNSWEEP WINGS	N	36	29	0	27	92
UP-CONVERTERS	N	14	96	0	16	126
UPGRADING	N	80	27	4	90	201
UPLINKING	N	164	346	8	91	609
UPPER ATMOSPHERE	N	2354	3207	192	1856	7609
UPPER ATMOSPHERE RESEARCH SATELLITE (UARS)	N	0	11	0	3	14
UPPER IONOSPHERE	N	56	604	1	104	765
UPPER STAGE ROCKET ENGINES	N	66	215	1	399	681
UPPER SURFACE BLOWING	N	35	55	0	11	101
UPPER SURFACE BLOWN FLAPS	N	56	37	0	24	117
UPSETTING	N	8	16	1	5	30
UPSTREAM	N	67	405	0	15	487
UPWASH	N	68	66	0	19	153
UPWELLING WATER	N	227	170	5	132	534

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
URACIL		N	6	23	0	9	38
URANIUM		N	1146	301	87	1264	2798
URANIUM ALLOYS		N	253	33	6	188	480
URANIUM CARBIDES		N	176	16	2	173	367
URANIUM COMPOUNDS		N	306	61	8	191	566
URANIUM FLUORIDES		N	140	65	0	61	266
URANIUM ISOTOPES		N	162	138	2	69	371
URANIUM OXIDES		N	841	70	5	522	1438
URANIUM PLASMAS		N	16	16	0	19	51
URANIUM 232		N	10	1	0	2	13
URANIUM 233		N	95	16	1	30	142
URANIUM 234		N	11	5	0	10	26
URANIUM 235		N	277	59	2	117	455
URANIUM 238		N	170	70	0	40	280
URANUS (PLANET)		N	207	653	15	189	1064
URANUS ATMOSPHERE		N	37	200	1	36	274
URANUS RINGS		N	25	177	1	13	216
URANUS SATELLITES		N	19	109	0	16	144
URBAN DEVELOPMENT		N	673	245	174	497	1589
URBAN PLANNING		N	737	325	204	606	1872
URBAN RESEARCH		N	266	919	62	171	1418
URBAN TRANSPORTATION		N	796	805	154	656	2411
UREAS		N	125	88	6	95	314
UREILITES		N	9	79	0	2	90
URETHANES		N	112	77	27	125	341
URIC ACID		N	10	20	4	9	43
URIDYLIC ACID		N	0	5	0	1	6
URINALYSIS		N	145	213	4	75	437
URINATION		N	27	63	2	17	109
URINE		N	225	206	14	185	630
UROGRAPHY		N	0	1	0	0	1
UROLITHIASIS		N	0	3	2	3	8
UROLOGY		N	15	20	8	10	53
URUGUAY		N	3	2	1	3	9
USER MANUALS (COMPUTER PROGRAMS)		N	3081	12	169	1782	5044
USER REQUIREMENTS		N	2845	1608	50	1489	5992
UTAH		N	264	99	44	220	627
UTERUS		N	6	9	1	1	17
UTILITIES		N	710	463	106	464	1743
UTILITY AIRCRAFT		N	52	130	10	96	288
UTILIZATION		N	452	211	459	1032	2154
UTRICLE		N	3	3	0	1	7
V GROOVES		N	31	151	1	16	199
V-1 MISSILE		N	1	3	2	0	6
V-2 MISSILE		N	5	23	6	2	36
V-22 AIRCRAFT		N	0	65	0	1	66
V/STOL AIRCRAFT		N	894	1227	52	1003	3176
VACANCIES (CRYSTAL DEFECTS)		N	434	552	9	112	1107
VACCINES		N	33	22	12	181	248
VACILLATION		N	8	18	0	4	30

NASA COMBINED FILE POSTING STATISTICS

PAGE 330

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VACUUM	N	814	810	112	703	2439
VACUUM APPARATUS	N	429	363	58	552	1402
VACUUM ARC SWITCHES	N	15	6	0	13	34
VACUUM CHAMBERS	N	699	929	10	525	2163
VACUUM DEPOSITION	N	355	749	15	241	1360
VACUUM EFFECTS	N	304	1572	15	196	2087
VACUUM FURNACES	N	99	168	4	66	337
VACUUM GAGES	N	34	43	6	39	122
VACUUM MELTING	N	124	308	13	74	519
VACUUM PUMPS	N	157	217	20	140	534
VACUUM SPECTROSCOPY	N	63	100	10	44	217
VACUUM SYSTEMS	N	279	423	35	217	954
VACUUM TESTS	N	154	443	4	54	655
VACUUM TUBE OSCILLATORS	N	6	31	2	16	55
VACUUM TUBES	N	95	162	81	81	419
VADOSE WATER	N	12	1	4	10	27
VALERIE	N	361	539	52	160	1112
VALERIC ACID	N	1	1	0	1	3
VALIANT AIRCRAFT	N	0	0	0	2	2
VALIDITY	N	104	48	3	34	189
VALLEYS	N	225	180	24	91	520
VALSALVA EXERCISE	N	3	33	0	2	38
VALUE	N	219	28	47	215	509
VALUE ENGINEERING	N	251	132	86	162	631
VALVES	N	462	282	49	1190	1983
VAMPIRE MK 35 AIRCRAFT	N	2	0	0	0	2
VAN BIESBROECK STAR	N	0	1	0	0	1
VAN DE GRAAFF ACCELERATORS	N	207	59	3	88	357
VAN DER WAAL FORCES	N	163	297	9	52	521
VAN SLYKE METHOD	N	1	2	0	1	4
VANADATES	N	27	19	0	12	58
VANADIUM	N	541	408	25	248	1222
VANADIUM ALLOYS	N	478	1784	10	291	2563
VANADIUM CARBIDES	N	28	85	0	9	122
VANADIUM COMPOUNDS	N	122	136	1	56	315
VANADIUM ISOTOPES	N	17	18	0	5	40
VANADIUM OXIDES	N	97	169	2	60	328
VANADYL COMPOUNDS	N	9	7	0	2	18
VANADYL RADICAL	N	5	0	0	1	6
VANELESS DIFFUSERS	N	39	126	0	12	177
VANES	N	322	349	5	165	841
VANGUARD PROJECT	N	3	0	6	4	13
VANGUARD SATELLITES	N	3	8	2	4	17
VANGUARD 1 SATELLITE	N	1	1	0	1	3
VANGUARD 2 LAUNCH VEHICLE	N	1	2	0	0	3
VANGUARD 2 SATELLITE	N	3	0	0	1	4
VANGUARD 3 SATELLITE	N	3	2	0	2	7
VAPOR BARRIER CLOTHING	N	4	2	0	4	10
VAPOR DEPOSITION	N	1624	2765	40	1300	5729
VAPOR JETS	N	13	24	0	10	47

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	FILE	POSTING	STATISTICS					
		TYPE	STAR	IAA	NLN	OTHER	TOTAL		
VAPOR PHASE EPITAXY		N	108	435	1	112	656		
VAPOR PHASES		N	1386	1528	114	723	3751		
VAPOR PRESSURE		N	744	796	31	421	1992		
VAPOR TRAPS		N	9	10	1	22	42		
VAPORIZERS		N	84	73	2	75	234		
VAPORIZING		N	589	779	20	410	1798		
VAPORS		N	537	82	39	510	1168		
VARACTOR DIODE CIRCUITS		N	17	110	2	17	146		
VARACTOR DIODES		N	92	496	9	197	794		
VARIABILITY		N	638	707	33	304	1682		
VARIABLE		N	45	64	11	49	169		
VARIABLE CYCLE ENGINES		N	77	72	2	95	246		
VARIABLE GEOMETRY STRUCTURES		N	155	1004	10	135	1304		
VARIABLE MASS SYSTEMS		N	49	264	4	17	334		
VARIABLE PITCH PROPELLERS		N	65	63	1	46	175		
VARIABLE STARS		N	417	4661	74	680	5832		
VARIABLE STREAM CONTROL ENGINES		N	5	7	0	5	17		
VARIABLE SWEEP WINGS		N	105	161	1	308	575		
VARIABLE THRUST		N	56	91	0	118	265		
VARIANCE		N	47	74	1	12	134		
VARIANCE (STATISTICS)		N	855	1242	39	257	2393		
VARIATIONAL PRINCIPLES		N	579	4719	81	159	5538		
VARIATIONS		N	1446	298	44	864	2652		
VARIOMETERS		N	79	60	0	106	245		
VARIATORS		N	51	49	3	58	161		
VARNISHES		N	43	22	18	77	160		
VASOCONSTRICTION		N	49	239	5	13	306		
VASOCONSTRICTOR DRUGS		N	2	40	2	2	46		
VASODILATION		N	32	196	8	14	250		
VATICAN CITY		N	1	1	0	2	4		
VATOL AIRCRAFT		N	10	7	0	7	24		
VAX COMPUTERS		N	158	150	4	47	359		
VAX-11 SERIES COMPUTERS		N	49	8	5	11	73		
VAX-11/780 COMPUTER		N	87	29	0	27	143		
VC-10 AIRCRAFT		N	16	16	0	11	43		
VECTOR ANALYSIS		N	1069	2961	236	428	4694		
VECTOR CURRENTS		N	174	51	2	49	276		
VECTOR DOMINANCE MODEL		N	46	7	1	9	63		
VECTOR MESONS		N	220	14	1	52	287		
VECTOR PROCESSING (COMPUTERS)		N	25	141	0	9	175		
VECTOR QUANTIZATION		N	5	20	0	1	26		
VECTOR SPACES		N	604	748	152	247	1751		
VECTOCARDIOGRAPHY		N	33	183	10	13	239		
VECTORS (MATHEMATICS)		N	1232	1477	140	449	3298		
VEGA LAUNCH VEHICLE		N	1	14	0	21	36		
VEGA PROJECT		N	142	315	0	28	485		
VEGARD-KAPLAN BANDS		N	5	14	0	5	24		
VEGETABLES		N	64	46	15	56	181		
VEGETATION		N	1706	1213	86	708	3713		
VEGETATION GROWTH		N	408	455	49	212	1124		

NASA COMBINED FILE POSTING STATISTICS

PAGE 332

SUBJECT TERM	*****	FILE	POSTING	STATISTICS	TOTAL			
*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VEGETATIVE INDEX			N	136	368	1	29	534
VEHICLE WHEELS			N	163	75	10	154	402
VEHICLES			N	74	27	18	92	211
VEHICULAR TRACKS			N	65	69	2	51	187
VEINS			N	40	179	8	67	294
VELA SATELLITES			N	71	171	1	12	255
VELOCITY			N	1722	354	66	1703	3845
VELOCITY COUPLING			N	51	7	0	22	80
VELOCITY DISTRIBUTION			N	3508	17154	24	1372	22058
VELOCITY ERRORS			N	76	506	1	57	640
VELOCITY MEASUREMENT			N	2089	4141	60	1035	7325
VELOCITY MODULATION			N	50	139	1	27	217
VENEERS			N	13	0	0	6	19
VENERA SATELLITES			N	185	750	5	71	1011
VENERA 10 SATELLITE			N	6	47	0	8	61
VENERA 11 SATELLITE			N	5	49	0	4	58
VENERA 12 SATELLITE			N	1	46	0	5	52
VENERA 2 SATELLITE			N	2	4	0	0	6
VENERA 3 SATELLITE			N	2	3	0	0	5
VENERA 4 SATELLITE			N	27	96	0	7	130
VENERA 5 SATELLITE			N	5	19	0	0	24
VENERA 6 SATELLITE			N	3	28	0	0	31
VENERA 7 SATELLITE			N	1	11	0	1	13
VENERA 8 SATELLITE			N	11	39	0	2	52
VENERA 9 SATELLITE			N	9	70	0	9	88
VENEZIANO MODEL			N	62	2	0	11	75
VENEZUELA			N	38	24	6	19	87
VENN DIAGRAMS			N	3	7	3	3	16
VENTILATION			N	443	369	133	363	1308
VENTILATION FANS			N	35	39	7	25	106
VENTILATORS			N	24	29	5	33	91
VENTING			N	152	84	0	200	436
VENTRAL SECTIONS			N	3	12	0	1	16
VENTS			N	87	41	1	127	256
VENTURI TUBES			N	93	96	1	52	242
VENUS (PLANET)			N	524	997	69	621	2211
VENUS ATMOSPHERE			N	477	2352	28	355	3212
VENUS CLOUDS			N	62	451	2	63	578
VENUS FLY TRAP ROCKET VEHICLE			N	0	0	0	5	5
VENUS ORBITING IMAGING RADAR (SPACECRAFT)			N	5	18	0	7	30
VENUS PROBES			N	196	297	13	145	651
VENUS RADAR ECHOES			N	14	117	0	8	139
VENUS SURFACE			N	142	447	2	72	663
VERBAL COMMUNICATION			N	182	141	117	91	531
VERMICULITE			N	11	5	0	6	22
VERMONT			N	61	25	7	38	131
VERNEUIL PROCESS			N	12	10	0	5	27
VERNIER ENGINES			N	19	25	0	87	131
VERONIQUE ROCKET VEHICLES			N	9	5	0	4	18
VERSATILITY			N	22	23	0	14	59

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
VERTEBRAE	N	54	46	4	15	119
VERTEBRATES	N	42	91	65	63	261
VERTICAL AIR CURRENTS	N	463	1546	3	130	2142
VERTICAL DISTRIBUTION	N	935	8558	7	379	9879
VERTICAL FLIGHT	N	67	140	20	65	292
VERTICAL JUNCTION SOLAR CELLS	N	5	6	0	2	13
VERTICAL LANDING	N	91	229	10	122	452
VERTICAL MOTION	N	289	1224	6	106	1625
VERTICAL MOTION SIMULATORS	N	12	9	0	14	35
VERTICAL ORIENTATION	N	521	112	0	420	1053
VERTICAL PERCEPTION	N	81	127	3	32	243
VERTICAL TAKEOFF	N	82	154	9	106	351
VERTICAL TAKEOFF AIRCRAFT	N	694	809	55	1469	3027
VERTICAL 8 ROCKET	N	0	0	0	1	1
VERTIGO	N	72	59	2	15	148
VERY HIGH FREQUENCIES	N	859	1314	18	1028	3219
VERY HIGH FREQUENCY RADIO EQUIPMENT	N	105	132	4	148	389
VERY LARGE ARRAY (VLA)	N	116	791	0	17	924
VERY LARGE SCALE INTEGRATION	N	702	1201	80	256	2239
VERY LONG BASE INTERFEROMETRY	N	486	1443	5	159	2093
VERY LONG BASELINE ARRAY (VLBA)	N	6	24	0	1	31
VERY LOW FREQUENCIES	N	776	2073	11	664	3524
VESSELS	N	19	43	5	16	83
VESTA ASTEROID	N	17	103	1	7	128
VESTIBULAR NYSTAGMUS	N	73	200	5	26	304
VESTIBULAR TESTS	N	447	660	17	161	1285
VESTIBULES	N	264	300	29	144	737
VESTS	N	31	5	0	27	63
VETERINARY MEDICINE	N	22	1	15	11	49
VHF OMNIRANGE NAVIGATION	N	140	231	4	17	392
VHSC (CIRCUITS)	N	69	277	6	330	682
VIABILITY	N	99	29	1	120	249
VIBRATION	N	2302	295	457	2582	5636
VIBRATION DAMPING	N	1534	5023	58	616	7231
VIBRATION EFFECTS	N	932	1707	47	597	3283
VIBRATION ISOLATORS	N	466	724	36	357	1583
VIBRATION MEASUREMENT	N	689	1146	52	421	2308
VIBRATION METERS	N	95	122	6	53	276
VIBRATION MODE	N	856	5206	17	335	6414
VIBRATION PERCEPTION	N	27	102	2	13	144
VIBRATION SIMULATORS	N	169	256	3	83	511
VIBRATION TESTS	N	1437	1854	52	2371	5714
VIBRATIONAL FREEZING	N	11	11	0	2	24
VIBRATIONAL SPECTRA	N	1068	3843	108	475	5494
VIBRATIONAL STRESS	N	326	418	20	183	947
VIBRATORY LOADS	N	252	345	9	139	745
VIBRATORY POLISHING	N	8	14	2	9	33
VICTOR MK-1 AIRCRAFT	N	0	0	0	4	4
VIDEO COMMUNICATION	N	195	498	33	105	831
VIDEO DATA	N	615	789	33	492	1929

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
VIDEO DISKS	N	54	19	8	49	130
VIDEO EQUIPMENT	N	500	598	60	415	1573
VIDEO LANDMARK ACQUISITION AND TRACKING	N	5	4	0	5	14
VIDEO SIGNALS	N	122	149	0	137	408
VIDEO TAPE RECORDERS	N	37	49	0	31	117
VIDEO TAPES	N	15	13	0	9	37
VIDICONS	N	278	382	5	420	1085
VIETNAM	N	35	26	11	74	146
VIEW EFFECTS	N	70	135	1	21	227
VIEWING	N	97	55	5	105	262
VIGNETTING	N	14	19	0	4	37
VIKING LANDER SPACECRAFT	N	155	358	11	97	621
VIKING LANDER 1	N	16	85	2	6	109
VIKING LANDER 2	N	8	47	2	4	61
VIKING MARS PROGRAM	N	169	320	33	137	659
VIKING ORBITER SPACECRAFT	N	141	242	4	48	435
VIKING ORBITER 1	N	11	38	2	2	53
VIKING ORBITER 1975	N	14	46	1	24	85
VIKING ORBITER 2	N	7	31	1	2	41
VIKING ROCKET VEHICLE	N	9	20	1	16	46
VIKING SPACECRAFT	N	56	145	3	39	243
VIKING 1 SPACECRAFT	N	12	20	0	4	36
VIKING 2 SPACECRAFT	N	12	12	0	2	26
VIKING 75 ENTRY VEHICLE	N	18	20	1	27	66
VINEYARDS	N	14	14	2	1	31
VINTI THEORY	N	7	13	0	1	21
VINYL COPOLYMERS	N	91	20	13	52	176
VINYL POLYMERS	N	243	98	25	164	530
VINYL RADICAL	N	45	9	1	36	91
VINYLDIENE	N	42	32	0	12	86
VIOLENCE	N	3	4	28	5	40
VIRAL DISEASES	N	12	11	0	12	35
VIRGIN ISLANDS	N	14	10	10	20	54
VIRGINIA	N	278	70	157	255	760
VIRGO GALACTIC CLUSTER	N	23	653	0	13	689
VIRIAL COEFFICIENTS	N	8	13	0	3	24
VIRIAL THEOREM	N	68	484	7	32	591
VIRTUAL MEMORY SYSTEMS	N	29	26	3	3	61
VIRTUAL PROPERTIES	N	59	200	4	15	278
VIRULENCE	N	12	4	10	28	54
VIRUSES	N	146	80	156	292	674
VISCERA	N	8	57	1	3	69
VISCOELASTIC CYLINDERS	N	35	158	2	14	209
VISCOELASTIC DAMPING	N	65	206	3	16	290
VISCOELASTICITY	N	1397	2827	112	722	5058
VISCOMETERS	N	109	63	2	42	216
VISCOMETRY	N	56	76	10	21	163
VISCOPLASTICITY	N	393	806	13	83	1295
VISCOPUMPS	N	2	7	0	1	10
VISCOSITY	N	2411	2763	135	1468	6777

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
VISCOUNT AIRCRAFT		N	11	4	0	7	22
VISCOUS DAMPING		N	200	648	2	71	921
VISCOUS DRAG		N	128	306	4	62	500
VISCOUS FLOW		N	2244	6409	95	931	9679
VISCOUS FLUIDS		N	372	2286	14	172	2844
VISIBILITY		N	1343	917	25	849	3134
VISIBLE INFRARED SPIN SCAN RADIOMETER		N	86	129	1	16	232
VISIBLE SPECTRUM		N	322	2287	14	286	2909
VISION		N	478	225	146	500	1349
VISORS		N	47	20	0	61	128
VISUAL ACCOMMODATION		N	36	169	4	19	228
VISUAL ACUITY		N	404	436	10	160	1010
VISUAL AIDS		N	317	132	90	202	741
VISUAL CONTROL		N	117	148	3	67	335
VISUAL DISCRIMINATION		N	338	566	9	107	1020
VISUAL FIELDS		N	170	741	15	57	983
VISUAL FLIGHT		N	114	144	5	65	328
VISUAL FLIGHT RULES		N	78	68	0	41	187
VISUAL OBSERVATION		N	378	1451	22	558	2409
VISUAL PERCEPTION		N	1885	1976	180	937	4978
VISUAL PHOTOMETRY		N	55	554	2	15	626
VISUAL PIGMENTS		N	10	106	0	6	122
VISUAL SIGNALS		N	200	214	10	94	518
VISUAL STIMULI		N	392	2019	13	133	2557
VISUAL TASKS		N	191	1007	4	48	1250
VITAMINS		N	59	63	56	45	223
VITERBI DECODERS		N	124	359	0	19	502
VITON RUBBER (TRADEMARK)		N	23	13	0	12	48
VITREOUS MATERIALS		N	114	129	9	78	330
VITRIFICATION		N	68	36	3	32	139
VJ-101 AIRCRAFT		N	5	3	0	1	9
VLASOV EQUATIONS		N	363	1293	5	71	1732
VLF EMISSION RECORDERS		N	13	276	4	12	305
VOCAL CORDS		N	15	7	1	3	26
VOCODERS		N	163	60	4	131	358
VOICE		N	43	17	9	28	97
VOICE COMMUNICATION		N	1137	1124	77	1193	3531
VOICE CONTROL		N	70	96	0	27	193
VOICE DATA PROCESSING		N	332	260	20	151	763
VOICE OF AMERICA		N	5	2	0	4	11
VOID RATIO		N	170	158	3	67	398
VOIDS		N	383	479	8	172	1042
VOIGT EFFECT		N	28	154	1	10	193
VOLATILITY		N	432	526	12	268	1238
VOLCANOES		N	633	1087	89	363	2172
VOLCANOLOGY		N	694	931	72	372	2069
VOLT-AMPERE CHARACTERISTICS		N	537	10443	13	192	11185
VOLTAGE AMPLIFIERS		N	76	93	9	61	239
VOLTAGE CONTROLLED OSCILLATORS		N	36	182	1	34	253
VOLTAGE CONVERTERS (AC TO AC)		N	27	49	3	25	104

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
VOLTAGE CONVERTERS (DC TO DC)	N	162	397	8	88	655
VOLTAGE GENERATORS	N	88	144	3	85	320
VOLTAGE REGULATORS	N	601	637	50	764	2052
VOLTERRA EQUATIONS	N	258	832	23	53	1166
VOLTMETERS	N	212	100	16	173	501
VOLUME	N	338	290	39	446	1113
VOLUMETRIC ANALYSIS	N	189	216	25	119	549
VOLUMETRIC EFFICIENCY	N	19	26	0	7	52
VOLUMETRIC STRAIN	N	21	80	1	12	114
VOMITING	N	30	44	1	39	114
VON KARMAN EQUATION	N	101	512	5	28	646
VON ZEIPPEL METHOD	N	15	73	0	1	89
VORTEX ADVISORY SYSTEM	N	0	2	0	1	3
VORTEX ALLEVIATION	N	32	22	0	29	83
VORTEX AVOIDANCE	N	11	5	0	9	25
VORTEX BREAKDOWN	N	227	483	1	81	792
VORTEX FILAMENTS	N	33	141	0	9	183
VORTEX FLAPS	N	46	42	0	61	149
VORTEX GENERATORS	N	259	513	2	147	921
VORTEX INJECTORS	N	17	33	0	7	57
VORTEX PRECESSION	N	3	3	0	0	6
VORTEX RINGS	N	145	391	2	31	569
VORTEX SHEDDING	N	252	664	1	136	1053
VORTEX SHEETS	N	275	731	0	99	1105
VORTEX STREETS	N	71	358	0	22	451
VORTICES	N	3952	8069	77	1931	14029
VORTICITY	N	673	2498	14	203	3388
VORTICITY EQUATIONS	N	178	577	0	31	786
VORTICITY TRANSPORT HYPOTHESIS	N	28	94	1	6	129
VOSKHOD MANNED SPACECRAFT	N	16	36	1	3	56
VOSKHOD 1 SPACECRAFT	N	0	3	0	0	3
VOSKHOD 2 SPACECRAFT	N	8	20	2	0	30
VOSTOK SPACECRAFT	N	23	44	0	10	77
VOSTOK 1 SPACECRAFT	N	0	0	0	1	1
VOSTOK 2 SPACECRAFT	N	1	2	0	0	3
VOSTOK 3 SPACECRAFT	N	1	3	0	0	4
VOSTOK 4 SPACECRAFT	N	1	2	0	0	3
VOSTOK 5 SPACECRAFT	N	0	1	0	0	1
VOSTOK 6 SPACECRAFT	N	0	1	0	0	1
VOTING	N	7	7	27	4	45
VOWELS	N	57	14	0	13	84
VOYAGER PROJECT	N	382	733	19	259	1393
VOYAGER 1 SPACECRAFT	N	153	490	0	61	704
VOYAGER 1977 MISSION	N	5	22	0	3	30
VOYAGER 2 SPACECRAFT	N	166	641	0	71	878
VSAT (NETWORK)	N	0	34	0	0	34
VULCAN AIRCRAFT	N	2	6	0	9	17
VULCANIZED ELASTOMERS	N	65	26	6	70	167
VULCANIZING	N	41	18	7	66	132
VULNERABILITY	N	516	68	10	3360	3954

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****	FILE	POSTING	STATISTICS		
	TYPE	STAR	IAA	NLN	OTHER
VYCOP	N	12	4	0	11
VZ-2 AIRCRAFT	N	1	2	0	1
VZ-8 AIRCRAFT	N	0	1	0	2
WABASH RIVER BASIN (IL-IN-OH)	N	18	0	0	2
WADIS	N	2	3	0	2
WAFERS	N	622	447	11	594
WAGE SURVEYS	N	13	7	124	30
WAKEFULNESS	N	69	204	7	31
WAKES	N	960	1507	24	793
WALES	N	11	38	0	7
WALKING	N	98	78	3	30
WALKING MACHINES	N	57	181	5	36
WALL FLOW	N	1126	4709	13	316
WALL JETS	N	159	538	3	43
WALL PRESSURE	N	399	923	8	179
WALL TEMPERATURE	N	495	2507	4	246
WALLOPS ISLAND	N	26	59	3	38
WALLS	N	987	367	37	557
WALSH FUNCTION	N	101	235	12	37
WANKEL ENGINES	N	24	66	7	12
WAR GAMES	N	119	59	8	417
WARFARE	N	341	160	251	1881
WARHEADS	N	58	29	5	1032
WARM FRONTS	N	29	106	0	15
WARNING	N	27	16	2	22
WARNING SYSTEMS	N	1034	720	42	1893
WARPAGE	N	57	192	3	32
WASHERS	N	0	3	0	2
WASHERS (CLEANERS)	N	20	9	2	17
WASHERS (SPACERS)	N	15	24	0	48
WASHING	N	84	52	8	68
WASHINGTON	N	280	134	55	246
WASP SOUNDING ROCKET	N	1	0	0	5
WASPALOY	N	31	68	1	25
WASTE DISPOSAL	N	2438	733	525	2113
WASTE ENERGY UTILIZATION	N	549	467	56	371
WASTE HEAT	N	93	37	4	49
WASTE TREATMENT	N	453	187	46	340
WASTE UTILIZATION	N	690	736	140	518
WASTE WATER	N	556	227	81	498
WASTES	N	205	11	86	227
WATER	N	3318	3119	355	2608
WATER BALANCE	N	200	200	28	89
WATER CIRCULATION	N	243	377	20	213
WATER COLOR	N	120	156	1	46
WATER CONSUMPTION	N	146	107	14	177
WATER COOLED REACTORS	N	275	45	6	87
WATER CURRENTS	N	211	76	13	140
WATER DEPRIVATION	N	13	16	0	7
WATER DEPTH	N	246	201	4	144
					595

NASA COMBINED FILE POSTING STATISTICS

910117

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WAVE INTERACTION		N	862	4483	52	391	5788
WAVE PACKETS		N	90	884	5	48	1027
WAVE PROPAGATION		N	6242	11881	514	3153	21790
WAVE REFLECTION		N	702	3304	19	264	4289
WAVE RESISTANCE		N	38	125	3	52	218
WAVE SCATTERING		N	619	1945	43	281	2888
WAVEFORMS		N	1223	3124	47	831	5225
WAVEGUIDE ANTENNAS		N	155	948	4	112	1219
WAVEGUIDE FILTERS		N	55	335	3	34	427
WAVEGUIDE LASERS		N	52	535	1	41	629
WAVEGUIDE TUNERS		N	18	86	0	25	129
WAVEGUIDE WINDOWS		N	60	112	2	84	258
WAVEGUIDES		N	1813	5292	157	1319	8581
WAVELENGTH DIVISION MULTIPLEXING		N	26	114	0	6	146
WAVELENGTHS		N	1382	3390	51	883	5706
WAVERIDERS		N	9	50	0	1	60
WAVES		N	117	54	132	125	428
WAXES		N	50	43	13	53	159
WEAK ENERGY INTERACTIONS		N	85	147	7	39	278
WEAK INTERACTIONS (FIELD THEORY)		N	122	178	10	38	348
WEAPON SYSTEM MANAGEMENT		N	46	133	5	155	339
WEAPON SYSTEM 107A-1		N	0	0	0	11	11
WEAPON SYSTEM 107A-2		N	0	0	0	9	9
WEAPON SYSTEM 133A		N	0	0	0	23	23
WEAPON SYSTEM 133B		N	0	0	0	53	53
WEAPON SYSTEM 315A		N	0	0	0	2	2
WEAPON SYSTEMS		N	1317	1666	132	5913	9028
WEAPONS		N	213	39	72	1185	1509
WEAPONS DELIVERY		N	107	240	1	469	817
WEAPONS DEVELOPMENT		N	105	147	20	760	1032
WEAPONS INDUSTRY		N	45	18	9	64	136
WEAR		N	1140	697	123	749	2709
WEAR INHIBITORS		N	205	212	8	128	553
WEAR RESISTANCE		N	299	527	3	54	883
WEAR TESTS		N	707	1282	19	442	2450
WEATHER		N	1612	383	213	1169	3377
WEATHER DATA RECORDERS		N	114	100	5	43	262
WEATHER FORECASTING		N	3606	1659	167	1845	7277
WEATHER MODIFICATION		N	755	353	80	326	1514
WEATHER RECONNAISSANCE AIRCRAFT		N	57	16	1	34	108
WEATHER STATIONS		N	1155	463	35	515	2168
WEATHERING		N	393	234	32	272	931
WEATHERPROOFING		N	44	11	5	61	121
WEAVING		N	62	95	2	191	350
WEBBING		N	14	18	0	19	51
WEBBER TEST		N	1	4	0	2	7
WEBBER-FECHNER LAW		N	2	11	1	5	19
WEBS		N	2	14	0	5	21
WEBS (SHEETS)		N	91	33	1	44	169
WEBS (SUPPORTS)		N	80	55	2	40	177

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
WEDGE FLOW	N	121	685	1	49	856
WEDGES	N	302	676	5	150	1133
WEIBEL INSTABILITY	N	4	8	0	5	17
WEIBULL DENSITY FUNCTIONS	N	409	910	6	130	1455
WEIERSTRASS FUNCTIONS	N	24	108	9	9	150
WEIGHT	N	48	24	2	58	132
WEIGHT (MASS)	N	730	274	45	1340	2389
WEIGHT ANALYSIS	N	261	799	5	610	1675
WEIGHT INDICATORS	N	79	84	2	62	227
WEIGHT MEASUREMENT	N	108	135	47	79	369
WEIGHT REDUCTION	N	708	2509	8	704	3929
WEIGHTING FUNCTIONS	N	871	1882	11	234	2998
WEIGHTLESS FLUIDS	N	8	30	0	10	48
WEIGHTLESSNESS	N	2350	1939	97	1968	6354
WEIGHTLESSNESS SIMULATION	N	409	495	6	131	1041
WELD STRENGTH	N	473	749	40	388	1650
WELD TESTS	N	374	634	20	298	1326
WELDABILITY	N	262	295	18	238	813
WELDED JOINTS	N	1151	1441	90	925	3607
WELDED STRUCTURES	N	390	359	57	450	1256
WELDING	N	789	566	332	1305	2992
WELDING MACHINES	N	98	251	13	111	473
WELLS	N	542	103	17	599	1261
WENTZEL-KRAMER-BRILLOUIN METHOD	N	56	521	2	11	590
WESER AIRCRAFT	N	1	0	0	0	1
WEST COMET	N	5	37	0	0	42
WEST FORD PROJECT	N	1	0	0	0	1
WEST GERMANY	N	1478	1354	213	939	3984
WEST INDIES	N	59	2	6	19	86
WEST VIRGINIA	N	86	17	10	99	212
WESTAR SATELLITES	N	4	50	0	37	91
WESTERN HEMISPHERE	N	1	15	2	5	23
WESTLAND AIRCRAFT	N	11	37	1	1	50
WESTLAND GROUND EFFECT MACHINES	N	1	1	0	0	2
WESTLAND WHIRLWIND HELICOPTER	N	5	2	0	5	12
WET CELLS	N	38	8	3	57	106
WET SPINNING	N	4	3	0	5	12
WETLANDS	N	354	195	29	175	753
WETTABILITY	N	132	150	7	68	357
WETTING	N	279	295	7	198	779
WHALES	N	17	5	10	16	48
WHARVES	N	12	0	5	28	45
WHEAT	N	562	281	13	94	950
WHEATSTONE BRIDGES	N	47	97	2	37	183
WHEEL BRAKES	N	44	50	1	54	149
WHEELCHAIRS	N	8	3	0	7	18
WHEELS	N	143	96	6	129	374
WHIP ANTENNAS	N	17	17	0	46	80
WHIPLASH INJURIES	N	18	10	2	4	34
WHIRL TOWERS	N	9	15	0	1	25

NASA COMBINED FILE POSTING STATISTICS

***** SUBJECT TERM *****

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WHISKER COMPOSITES	N	172	604	3	192	971
WHISKERS (CRYSTALS)	N	142	256	11	161	570
WHISPERING GALLERY MODES	N	22	83	0	2	107
WHISTLER RECORDERS	N	9	47	0	2	58
WHISTLERS	N	275	1773	6	101	2155
WHITE DWARF STARS	N	268	2806	24	99	3197
WHITE HOLES (ASTRONOMY)	N	1	38	2	1	42
WHITE LIGHT HOLOGRAPHY	N	27	86	2	5	120
WHITE NOISE	N	744	2298	11	247	3300
WHITEOUT	N	5	0	0	0	5
WHITHAM RULE	N	15	49	0	7	71
WHITTAKER FUNCTIONS	N	13	40	1	3	57
WICKS	N	108	174	1	44	327
WIDE ANGLE LENSES	N	85	141	1	73	300
WIDEBAND COMMUNICATION	N	200	891	13	175	1279
WIDMANSTATTEN STRUCTURE	N	11	119	0	5	135
WIDTH	N	108	113	0	79	300
WIENER FILTERING	N	123	395	13	43	574
WIENER HOPF EQUATIONS	N	119	582	9	26	736
WIGGLER MAGNETS	N	216	497	0	17	730
WIGNER COEFFICIENT	N	61	70	3	23	157
WILDERNESS	N	35	24	10	28	97
WILDLIFE	N	202	65	86	184	537
WILDLIFE RADIOLOCATION	N	38	17	3	11	69
WILLISTON BASIN (NORTH AMERICA)	N	0	1	0	2	3
WINCHES	N	34	21	3	64	122
WIND (METEOROLOGY)	N	3099	803	124	1985	6011
WIND DIRECTION	N	1098	1269	6	552	2925
WIND EFFECTS	N	1273	2597	50	595	4515
WIND EROSION	N	63	62	1	36	162
WIND MEASUREMENT	N	1182	1819	16	518	3535
WIND PRESSURE	N	312	165	36	182	695
WIND PROFILES	N	1356	2533	10	717	4616
WIND RIVER RANGE (WY)	N	13	4	0	1	18
WIND SHEAR	N	915	1473	11	340	2739
WIND TUNNEL APPARATUS	N	496	598	12	238	1344
WIND TUNNEL CALIBRATION	N	201	185	7	105	498
WIND TUNNEL DRIVES	N	100	66	1	40	207
WIND TUNNEL MODELS	N	2309	1635	18	2834	6796
WIND TUNNEL NOZZLES	N	102	125	2	62	291
WIND TUNNEL STABILITY TESTS	N	754	368	11	1161	2294
WIND TUNNEL TESTS	N	5825	6944	75	7322	20166
WIND TUNNEL WALLS	N	560	519	7	266	1352
WIND TUNNELS	N	1010	740	114	1012	2876
WIND TURBINES	N	770	389	11	313	1483
WIND VANES	N	46	53	2	11	112
WIND VARIATIONS	N	360	717	6	124	1207
WIND VELOCITY	N	2658	3492	24	1393	7567
WIND VELOCITY MEASUREMENT	N	605	1512	5	457	2579
WINDING	N	152	119	12	204	487

NASA COMBINED			FILE	POSTING	STATISTICS			
*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WINDMILLS (WINDPOWERED MACHINES)			N	332	394	52	195	973
WINDOWS			N	45	92	4	39	180
WINDOWS (APERTURES)			N	409	387	17	362	1175
WINDOWS (INTERVALS)			N	90	122	4	83	299
WINDPOWER UTILIZATION			N	1157	817	142	599	2715
WINDPOWERED GENERATORS			N	767	800	53	341	1961
WINDPOWERED PUMPS			N	43	25	5	23	96
WINDS ALOFT			N	117	310	4	50	481
WINDSHIELDS			N	211	136	2	214	563
WINES			N	3	2	6	2	13
WING CAMBER			N	61	112	1	70	244
WING FLAPS			N	183	262	4	140	589
WING FLOW METHOD TESTS			N	57	214	1	61	333
WING LOADING			N	396	816	13	287	1512
WING NACELLE CONFIGURATIONS			N	58	82	0	55	195
WING OSCILLATIONS			N	316	810	2	140	1268
WING PANELS			N	155	259	1	172	587
WING PLANFORMS			N	351	545	7	220	1123
WING PROFILES			N	440	1253	18	299	2010
WING ROOTS			N	62	70	0	39	171
WING SLOTS			N	76	46	2	82	206
WING SPAN			N	108	249	2	69	428
WING TANKS			N	49	33	0	75	157
WING TIP VORTICES			N	89	205	1	59	354
WING TIPS			N	181	238	3	170	592
WING-FUSELAGE STORES			N	74	67	2	70	213
WINGED VEHICLES			N	31	104	1	25	161
WINGLETS			N	90	91	0	61	242
WINGS			N	1220	1098	108	1741	4167
WINTER			N	885	2227	13	351	3476
WIRE			N	834	708	41	704	2287
WIRE BRIDGE CIRCUITS			N	35	20	3	12	70
WIRE CLOTH			N	69	81	0	67	217
WIRE GRID LENSES			N	20	46	0	11	77
WIRE WINDING			N	98	145	4	147	394
WIRELESS COMMUNICATION			N	45	38	8	54	145
WIRING			N	203	123	71	260	657
WISCONSIN			N	152	69	11	128	360
WISWESSER NOTATIONS			N	4	0	1	1	6
WOLF-RAYET STARS			N	99	1082	3	19	1203
WOLVES			N	1	2	1	0	4
WOOD			N	360	162	145	367	1034
WOODEN STRUCTURES			N	33	16	26	43	118
WOOL			N	25	25	5	25	80
WORD PROCESSING			N	99	32	63	34	228
WORDS (LANGUAGE)			N	455	126	266	228	1075
WORK			N	143	72	221	508	944
WORK CAPACITY			N	321	1006	31	134	1492
WORK FUNCTIONS			N	351	860	14	250	1475
WORK HARDENING			N	140	799	4	54	997

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
WORK SOFTENING		N	4	25	0	1	30
WORK-REST CYCLE		N	161	413	8	76	658
WORKING FLUIDS		N	453	1512	14	188	2167
WORKLOADS (PSYCHOPHYSIOLOGY)		N	814	894	47	306	2061
WORKSTATIONS		N	303	203	8	121	635
WORLD DATA CENTERS		N	175	36	9	69	289
WORLD METEOROLOGICAL ORGANIZATION		N	151	15	53	22	241
WORMS		N	27	17	8	23	75
WOUND HEALING		N	25	15	10	48	98
WRANGELL MOUNTAINS (AK)		N	9	2	1	0	12
WRAP		N	2	7	0	4	13
WRECKAGE		N	24	8	2	8	42
WRENCHES		N	24	5	1	55	85
WRINKLING		N	25	72	1	16	114
WRIST		N	31	40	1	18	90
WROUGHT ALLOYS		N	48	398	11	26	483
WURTZITE		N	15	55	0	4	74
WYOMING		N	238	70	67	172	547
X MESONS		N	1	0	0	0	1
X RAY ABSORPTION		N	217	254	13	62	546
X RAY ANALYSIS		N	1370	2633	130	681	4814
X RAY APPARATUS		N	141	252	18	148	559
X RAY ASTRONOMY		N	806	3655	61	557	5079
X RAY ASTROPHYSICS FACILITY		N	41	100	0	49	190
X RAY BINARIES		N	177	1134	3	17	1331
X RAY DENSITY MEASUREMENT		N	87	192	1	27	307
X RAY DIFFRACTION		N	2210	3508	138	1087	6943
X RAY FLUORESCENCE		N	384	275	17	213	889
X RAY IMAGERY		N	233	670	12	112	1027
X RAY INSPECTION		N	206	418	12	182	818
X RAY IRRADIATION		N	273	441	4	142	860
X RAY LASERS		N	175	467	4	65	711
X RAY SCATTERING		N	276	373	23	102	774
X RAY SOURCES		N	852	5495	27	406	6780
X RAY SPECTRA		N	814	2668	12	260	3754
X RAY SPECTROSCOPY		N	953	1511	97	415	2976
X RAY STARS		N	36	1147	4	24	1211
X RAY STRESS ANALYSIS		N	38	118	0	24	180
X RAY STRESS MEASUREMENT		N	29	98	3	11	141
X RAY TELESCOPES		N	269	761	7	159	1196
X RAY TIMING EXPLORER		N	3	4	0	9	16
X RAY TUBES		N	17	21	0	10	48
X RAYS		N	1799	1486	200	1422	4907
X WING ROTORS		N	22	48	0	18	88
X-Y PLOTTERS		N	66	118	3	29	216
X-1 AIRCRAFT		N	1	8	2	2	13
X-13 AIRCRAFT		N	0	2	0	1	3
X-14 AIRCRAFT		N	6	7	0	5	18
X-15 AIRCRAFT		N	60	50	13	119	242
X-17 REENTRY VEHICLE		N	0	1	0	2	3

NASA COMBINED FILE POSTING STATISTICS

PAGE 344

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
X-19 AIRCRAFT	N	0	2	0	4	6
X-2 AIRCRAFT	N	1	2	0	1	4
X-20 AIRCRAFT	N	6	9	1	165	181
X-21 AIRCRAFT	N	0	1	0	3	4
X-21A AIRCRAFT	N	0	0	1	3	4
X-22 AIRCRAFT	N	16	13	0	11	40
X-22A AIRCRAFT	N	4	16	0	14	34
X-24 AIRCRAFT	N	14	13	1	50	78
X-248 ENGINE	N	6	0	0	4	10
X-254 ENGINE	N	0	1	0	4	5
X-258 ENGINES	N	0	2	0	3	5
X-258-B1 ENGINE	N	0	0	0	2	2
X-259 ENGINE	N	0	1	0	2	3
X-29 AIRCRAFT	N	61	131	1	47	240
X-3 AIRCRAFT	N	1	1	0	0	2
X-30 VEHICLE	N	5	22	0	0	27
X-405 ENGINE	N	1	0	0	0	1
X-5 AIRCRAFT	N	2	3	0	0	5
XANTHIC ACIDS	N	2	1	1	1	5
XANTHINES	N	7	15	0	3	25
XC-142 AIRCRAFT	N	10	6	0	21	37
XENON	N	657	1127	8	306	2098
XENON CHLORIDE LASERS	N	50	269	0	7	326
XENON COMPOUNDS	N	31	151	0	22	204
XENON FLUORIDE LASERS	N	43	273	1	36	353
XENON ISOTOPEs	N	70	239	1	28	338
XENON LAMPS	N	127	193	1	141	462
XENON 129	N	7	32	0	2	41
XENON 133	N	22	39	0	9	70
XENON 135	N	11	0	0	2	13
XEROGRAPHY	N	9	14	12	19	54
XH-51 HELICOPTER	N	9	6	0	6	21
XI HYPERONS	N	6	0	0	1	7
XLR-99 ENGINE	N	0	1	0	0	1
XM-33 ENGINE	N	0	1	0	2	3
XV-11A AIRCRAFT	N	0	1	0	0	1
XV-15 AIRCRAFT	N	40	82	0	38	160
XV-3 AIRCRAFT	N	1	3	0	3	7
XV-4 AIRCRAFT	N	2	9	0	6	17
XV-5 AIRCRAFT	N	7	4	0	12	23
XV-8A AIRCRAFT	N	1	0	0	2	3
XV-9A AIRCRAFT	N	0	1	1	0	2
XYLENE	N	48	35	1	42	126
XYLOSE	N	6	4	0	6	16
YAG LASERS	N	492	2121	4	272	2889
YAGI ANTENNAS	N	60	146	2	26	234
YAK 40 AIRCRAFT	N	7	16	2	7	32
YANG-MILLS FIELDS	N	12	26	0	11	49
YANG-MILLS THEORY	N	30	46	1	37	114
YARNS	N	64	89	4	177	334

NASA COMBINED FILE POSTING STATISTICS

910117

***** SUBJECT TERM *****

	TYPE	STAR	IAA	NLN	OTHER	TOTAL
YAW	N	570	670	1	612	1853
YAWING MOMENTS	N	170	209	1	113	493
YC-14 AIRCRAFT	N	11	58	0	16	85
YEAST	N	78	68	16	71	233
YELLOWSTONE NATIONAL PARK (ID-MT-WY)	N	26	10	11	13	60
YEMEN	N	13	7	1	5	26
YF-12 AIRCRAFT	N	46	37	0	64	147
YF-16 AIRCRAFT	N	23	24	0	32	79
YIELD	N	436	131	7	381	955
YIELD POINT	N	265	1225	6	122	1618
YIELD STRENGTH	N	905	2104	34	551	3594
YLF LASERS	N	0	4	0	0	4
YLR-91-AJ-1 ENGINE	N	0	0	0	2	2
YO-YO DEVICES	N	14	24	0	8	46
YOKES	N	10	21	0	13	44
YOUNG-HELMHOLTZ THEORY	N	3	1	0	0	4
YOUTH	N	7	23	22	12	64
YS-11 AIRCRAFT	N	1	4	0	1	6
YTTERBIUM	N	85	89	0	46	220
YTTERBIUM COMPOUNDS	N	27	38	0	7	72
YTTERBIUM ISOTOPES	N	13	4	0	2	19
YTTRIUM	N	267	193	10	113	583
YTTRIUM ALLOYS	N	72	187	1	25	285
YTTRIUM COMPOUNDS	N	215	491	1	74	781
YTTRIUM ISOTOPES	N	15	10	0	5	30
YTTRIUM OXIDES	N	517	1809	0	101	2427
YTTRIUM-ALUMINUM GARNET	N	89	282	1	149	521
YTTRIUM-IRON GARNET	N	124	452	2	129	707
YUGOSLAVIA	N	49	31	9	37	126
YUKAWA POTENTIAL	N	40	21	1	6	68
YUKON TERRITORY	N	1	2	0	1	4
Z-37 AIRCRAFT	N	0	4	0	0	4
ZAIRE	N	15	17	3	10	45
ZAMBIA	N	8	4	5	1	18
ZEEMAN EFFECT	N	256	972	15	104	1347
ZENER EFFECT	N	29	45	3	24	101
ZENITH	N	155	818	2	36	1011
ZEOLITES	N	142	46	17	83	288
ZERO ANGLE OF ATTACK	N	41	207	0	20	268
ZERO FORCE CURVES	N	5	29	0	1	35
ZERO LIFT	N	41	23	0	28	92
ZERO POINT ENERGY	N	4	19	0	2	25
ZERO POWER REACTOR 2	N	2	0	0	0	2
ZERO POWER REACTOR 3	N	11	0	0	0	11
ZERO POWER REACTOR 6	N	6	0	0	0	6
ZERO POWER REACTOR 9	N	4	0	0	0	4
ZERO POWER REACTORS	N	88	0	1	11	100
ZERO SOUND	N	8	0	0	2	13
ZETA AURIGAE STAR	N	7	7	0	1	15
ZETA PINCH	N	93	147	1	14	255

NASA COMBINED FILE POSTING STATISTICS

SUBJECT TERM	TYPE	STAR	IAA	NLN	OTHER	TOTAL
***** SUBJECT TERM *****						
ZETA THERMONUCLEAR REACTOR	N	8	22	0	5	35
ZIEGLER CATALYST	N	9	2	1	3	15
ZIMBABWE	N	9	10	5	6	30
ZINC	N	832	642	44	558	2076
ZINC ALLOYS	N	315	841	12	159	1327
ZINC ANTIMONIDES	N	0	5	0	1	6
ZINC CHLORIDES	N	23	19	1	15	58
ZINC COATINGS	N	109	32	6	76	223
ZINC COMPOUNDS	N	292	205	7	220	724
ZINC FLUORIDES	N	3	8	0	4	15
ZINC ISOTOPEs	N	26	11	0	5	42
ZINC OXIDES	N	294	283	7	202	786
ZINC SELENIDES	N	185	293	0	120	598
ZINC SULFIDES	N	208	333	5	135	681
ZINC TELLURIDES	N	60	127	0	29	216
ZINC TUNGSTATES	N	0	9	0	1	10
ZINC-BROMIDE BATTERIES	N	35	24	0	3	62
ZINC-CHLORINE BATTERIES	N	14	15	0	6	35
ZINC-OXYGEN BATTERIES	N	32	17	2	21	72
ZINCBLLENDE	N	29	53	1	11	94
ZIPPERs	N	4	1	0	9	14
ZIRCALOY 2 (TRADEMARK)	N	72	19	1	55	147
ZIRCALOYS (TRADEMARK)	N	199	25	1	74	299
ZIRCONATES	N	83	70	0	40	193
ZIRCONIUM	N	582	505	22	405	1514
ZIRCONIUM ALLOYS	N	445	1239	12	278	1974
ZIRCONIUM CARBIDES	N	69	268	2	68	407
ZIRCONIUM COMPOUNDS	N	187	211	4	153	555
ZIRCONIUM HYDRIDES	N	53	51	0	86	190
ZIRCONIUM IODIDES	N	4	6	0	3	13
ZIRCONIUM ISOTOPEs	N	34	21	0	15	70
ZIRCONIUM NITRIDES	N	11	86	0	5	102
ZIRCONIUM OXIDES	N	539	1175	2	287	2003
ZIRCONIUM TITANATES	N	13	17	0	1	31
ZIRCONIUM 95	N	7	4	0	5	16
ZODIAC	N	0	3	2	5	10
ZODIACAL DUST	N	43	130	1	15	189
ZODIACAL LIGHT	N	123	425	4	78	630
ZONAL FLOW (METEOROLOGY)	N	157	824	0	23	1004
ZONAL HARMONICS	N	91	301	0	31	423
ZOND SPACE PROBEs	N	13	64	1	3	81
ZOND 1 SPACE PROBE	N	0	2	0	1	3
ZOND 2 SPACE PROBE	N	0	2	0	1	3
ZOND 3 SPACE PROBE	N	6	26	0	2	34
ZOND 4 SPACE PROBE	N	1	1	0	1	3
ZOND 5 SPACE PROBE	N	16	20	0	0	36
ZOND 6 SPACE PROBE	N	9	13	0	1	23
ZOND 7 SPACE PROBE	N	8	9	0	0	17
ZOND 8 SPACE PROBE	N	0	9	0	1	10
ZONE MELTING	N	182	289	8	137	616

NASA COMBINED FILE POSTING STATISTICS

*****	SUBJECT TERM	*****	TYPE	STAR	IAA	NLN	OTHER	TOTAL
910117	ZOOLOGY		N	5	8	112	11	136
	ZOOM LENSES		N	7	20	0	2	29
	ZOOPLANKTON		N	56	9	1	6	72
	ZUNI ROCKET VEHICLE		N	0	3	0	34	37
	TOTAL NUMBER OF TERMS			17304				
	TOTAL STAR POSTINGS			5108962				
	TOTAL IAA POSTINGS			9113224				
	TOTAL NLN POSTINGS			595234				
	TOTAL OTHER POSTINGS			3930663				
	TOTAL POSTINGS			18748083				

